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PRICE LIST CONTINENTAL EUROPE

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EXPECT SUPREME PRODUCTS



AVK is a global leader within valves, hydrants, fittings and accessories for water supply, gas supply, wastewater treatment and fire protection.

AVK International A/S benefits from modern production facilities and a large distribution center which enable us to deliver within a short period of time.

A complete product range, fast delivery, superior quality products, competitive prices and top service are some of the benefits to expect when dealing with AVK International A/S.

Inhouse R&D

In our Development Department in Denmark, ideas and suggestions for new products are gathered, and existing products are updated continuously.

We use FEA (Finite Element Analysis) to optimise the strength and geometry of our components and CFD (Computational Fluid Dynamics) analyses to validate different product designs prior to creating physical prototypes, enabling us to predict consequences in cases where it is impossible to create full scale tests on physical products.

We make our own test and production equipment, and in our flow lab, we conduct thorough prototype and life cycle tests prior to release for production. New product types are generally field tested in co-operation with end users before final launch.

Production

Production takes place in several countries in Europe and Asia as well as in the US and Saudi Arabia. AVK International A/S manufactures valves and accessories for water, gas and wastewater applications as well as valves and hydrants for fire protection - all according to the DIN standard.

Stock control and distribution to end users are handled through a global network of sales companies and dealers. This network services the end-user, allowing AVK to monitor market changes and keep abreast of customer requirements.

Quality certifications

AVK's quality management system is certified according to ISO 9001, and in 2018, we also obtained the ISO/TS 9001 certification.

ISO/TS 29001 is an industry-specific standard for the oil and gas industry based on ISO 9001, but with stricter requirements for control measures and risk management, in that key issues such as staff training, traceability of materials and obtained test results must be documented.

Moreover, we are certified to ISO 14001, the international standard for environmental management, and OHSAS 18001, the international Occupational Health and Safety Standard.

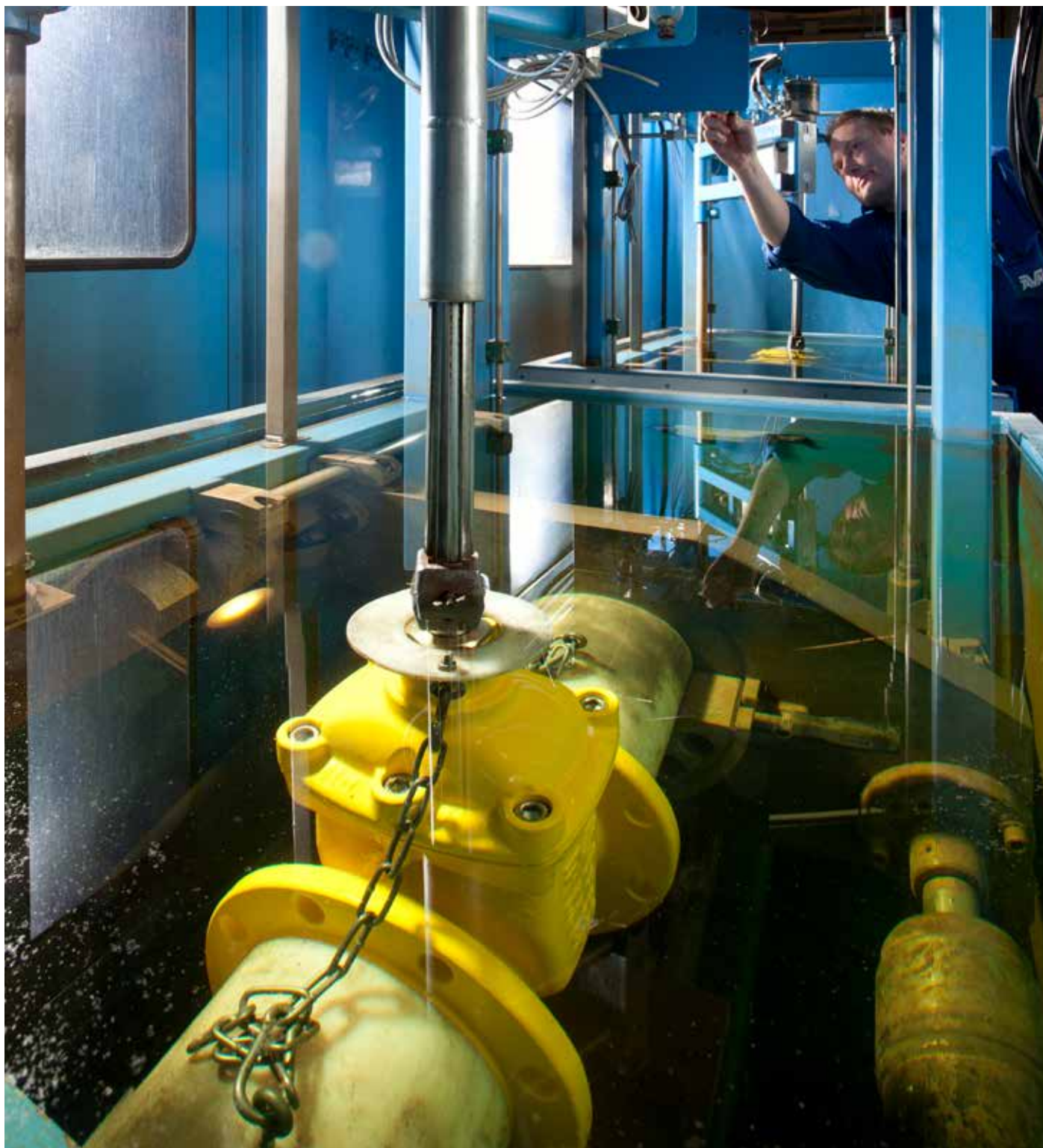
Third party certification

Authorities such as DVGW (Germany), KIWA (Netherlands) and UL & FM (the US) offer certification of finished valves, and these are also recognized and accepted by other countries that do not have their own certification schemes.

By obtaining and maintaining the most widely accepted certification, we show our customers that AVK valves always meet the highest quality and safety standards.

AVK focuses on the environment

AVK products are part of vital infrastructures, which play an important role for the local environment all over the world. AVK also focuses on the environment in all its internal processes. The AVK Group has outlined a number of strict objectives for its manufacturing companies regarding energy and water consumption. Our suppliers also need to comply with a number of standards in order to be a certified supplier of the AVK Group, as it is vital for AVK to achieve sustainability throughout the supply chain.



AVK's four main segments:



Water supply

Gate valves and accessories, butterfly valves, swing check valves, air valves, control valves, hydrants, couplings, fittings etc.



Gas supply

Gate valves and accessories, ball valves, couplings and repair clamps.



Wastewater treatment

Gate valves, knife gate valves, ball and swing check valves, butterfly valves, air valves, penstocks etc.



Fire protection

Fire hydrants, monitors, gate valves, post indicators, butterfly valves etc.

TERMS AND CONDITIONS OF SALE AND DELIVERY

§1 Offers and orders:

Offers from AVK International A/S (AVK) shall be subject to confirmation unless a written acceptance has been given to the contrary. Orders shall only be binding on us if at the receipt of a final, specified order we have the product at our disposal or can provide this at the prices and on the conditions with which we have calculated and on which we have based the offer - even though the purchaser may not be cognizant of such conditions. Moreover, the order shall be confirmed in writing by AVK.

§2 Terms of payment:

Unless otherwise agreed in writing AVK international A/S' terms of payment shall be as follows: Invoice date + 30 days net. Interest at a rate of 1,25% per commenced month will be charged on all overdue invoices. Interest will be added monthly. AVK International A/S will charge a fee of DKK 100 per payment reminder in case of overdue invoices.

§3 Prices:

The price of the products shall be AVK quoted price or, where no price has been quoted (or the quoted price is no longer valid) the price listed in AVK's published pricelist current at the date of acceptance of the order.

AVK reserves the right by giving notice to the buyer at any time before dispatch to increase the price of the products to reflect any increase in the cost to AVK which is due to factor beyond the control of AVK (such as, without limitations, any foreign exchange fluctuation, currency regulation, alteration of duties, significant increase in cost of labour, materials or other cost of manufacture) any change in delivery data, quantities or specifications for the products which is requested by the buyer, or any delay caused by any instruction of the buyer or failure of the buyer to give AVK adequate information or instructions.

The prices are exclusive of any import duties, VAT, levies, taxes and other charges which may be imposed on the goods.

§4 Delivery and transport:

All times of delivery shall as far as possible be in accordance with the customer's desires. The

times of delivery have been fixed to the best of our judgement, but AVK undertakes no obligations as regards a punctual observance of the time of delivery confirmed or desired.

Delivery will be effected ex works (EXW) unless otherwise agreed in writing.

AVK can at the customer's request arrange the transportation at the customer's expense and risk to any destination which can be reached by rail, sea, road or air.

§5 Cancellation and return:

An order can only be cancelled by written agreement between AVK and the customer. Moreover, AVK reserves the right to debit the customer with all costs which AVK may incur owing to the customer's wish to cancel the order. Returns cannot be allowed later than 3 months after delivery.

The customer cannot expect to be credited for more than 70 % of the value debited. All returns shall show the original invoice number and date of delivery.

No return shall ever be allowed of special products, products which have been specially manufactured for the customer in question or products in which any specifications have been changed. The return of products to AVK shall be at the customer's expense and risk.

§6 Packaging:

The packaging is not returnable if it was included in the price, specially produced for the product supplied, or if it is disposable.

Packaging which was debited separately may only be returned upon previous agreement and no later than 3 months after the time of delivery.

§7 Liability for defects:

Only documented defects in the design, workmanship or material of the product supplied or faulty performance of work shall be considered defects.

The purchaser shall immediately after delivery carry out a reasonable examination of the product.

The purchaser cannot adduce defects which could have been established at such an examination unless the purchaser proves that AVK has received a written complaint no later than 8 days after delivery was effected.

The purchaser cannot adduce defects which could not have been established at an examination as the one mentioned above unless AVK has received a written complaint within 1 year after delivery was effected.

The purchaser shall have no other rights in connection with defects than a claim for a rectification of the defects as soon as possible in the form of repair, replacement delivery or subsequent delivery. A replacement delivery by AVK shall be conditional upon the purchaser returning the defective parts.

AVK shall in no case be liable for any trading loss, loss of time, loss of profit or any similar consequential losses owing to the defects.

§8 Product liability:

AVK shall not be liable for any pollution of or through air, ground or water and for any damage caused to things being used for purposes of trade.

AVK shall not be liable for damage to any real or personal property occurring while the product sold is in the purchaser's possession.

Nor shall AVK be liable for any damage to products produced by the purchaser or to products in which the product sold forms part, including real property, or to products for the production, treatment or processing of which the product is used. AVK shall not be liable for any damage to things in cases where the product sold is used for, built into or forms part of another finished product which is used for the operation of an aircraft or in off-shore installations.

Moreover, AVK' liability for any damage to real or personal property cannot exceed DKK 1,000,000.- for each cause of damage for which AVK can be held liable.

TERMS AND CONDITIONS OF SALE AND DELIVERY

AVK shall not be liable for any trading loss, loss of time, loss of profit, lost earnings or any other consequential losses.

To the extent that any product liability may be imposed on AVK towards any third party, the purchaser shall be liable to indemnify AVK to the same extent as AVK' liability is limited according to the above. However, these limitations in AVK' liability shall not apply if the damage can be ascribed as a gross negligence to a person for which AVK is responsible.

If a third party should advance claims against AVK or the purchaser for damages pursuant to this clause 8 or if one of the parties should have reason to believe that a claim may be advanced, this party shall immediately inform the other party to this effect.

§9 Escape clause (Force majeure):

The following circumstances shall mean an exemption from liability if they prevent AVK from performing a contract or make the performance unreasonably burdensome: fire, explosion, Act of God, epidemic, war, riot or civil commotion, unrest, martial law, mobilisation or similar military measures, seizures, currency restrictions, import and export prohibition, strike, lockout or other circumstances of a similar nature beyond the control of AVK, be it with AVK or with AVK' suppliers.

§10 Venue and law:

Any dispute which may arise between AVK and the customer shall be settled finally and binding on both parties by the Maritime and Commercial Court in Denmark pursuant to Danish law - unless a written acceptance has been given to the contrary.

When one or several of the above conditions are reversed totally or partly by a legal decision or by an amendment in legislation, this does not mean that the Terms and Conditions of Sale and Delivery shall be cancelled as a whole, but that they are amended according to the legal decision and/or to the amendment of law.

**We assume no responsibility for any printing errors.
The prices are valid until 2020.12.31 or until a new price list is available.**

All prices are based on full pallet deliveries

Delivery-code: A = max. 2 weeks
 B = max. 8 weeks
 C = > 8 weeks

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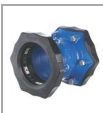
















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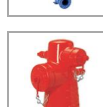



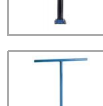
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**02/20-021**

Flanged gate valve
Face-to-face dimension
according to EN 558 Table 2
Basic Series 3
Ductile Iron
EPDM rubber
Fusion bonded epoxy coating
in compliance with DIN 3476
part 1 and EN 14901, GSK
approved
Clockwise to Close



AVK ref. no.	DN mm	Flange drilling	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
02-050-20-014649	50	PN10/16	10	14	B	328.00
02-065-20-014649	65	PN10/16	12	11	B	459.00
02-080-20-014649	80	PN10/16	15	14	B	459.00
02-100-20-014649	100	PN10/16	17	12	B	540.00
02-125-20-014649	125	PN10/16	23	9	B	836.00
02-150-20-014649	150	PN10/16	32	8	B	932.00
02-200-20-004649	200	PN10	51	6	B	1,700.00
02-200-20-014649	200	PN16	51	6	B	1,617.00

02/60-0035

Flanged gate valve
Face-to-face dimension
according to EN 558 Table 2
Basic Series 15
Ductile Iron
EPDM drinking water
approved
Fusion bonded epoxy coating
in compliance with DIN 3476
part 1 and EN 14901, GSK
approved
Clockwise to Close



AVK ref. no.	DN mm	Flange drilling	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
02-040-60-014649	40	PN10/16	7.4	15	A	326.00
02-050-60-014649	50	PN10/16	9.7	14	A	340.00
02-065-60-014649	65	PN10/16	15	11	A	474.00
02-080-60-014649	80	PN10/16	19	14	A	474.00
02-100-60-014649	100	PN10/16	25	12	A	558.00
02-125-60-014649	125	PN10/16	24	9	A	961.00
02-150-60-014649	150	PN10/16	49	8	A	961.00
02-200-60-004649	200	PN10	54	6	A	1,674.00
02-200-60-014649	200	PN16	70	6	A	1,759.00
02-250-60-00	250	PN10	110	4	A	2,739.00
02-250-60-01	250	PN16	110	4	A	2,878.00
02-300-60-00	300	PN10	160	2	A	3,827.00
02-300-60-01	300	PN16	160	2	A	4,020.00
02-350-60-006 ⁽¹⁾	350	PN10	320	2	C	7,978.00
02-350-60-016 ⁽¹⁾	350	PN16	320	2	C	8,373.00
02-400-60-006	400	PN10	342	2	A	10,724.00
02-400-60-016	400	PN16	342	2	B	11,260.00
02-450-60-006 ⁽²⁾	450	PN10	360	1	C	11,615.00
02-450-60-016 ⁽²⁾	450	PN16	360	1	C	12,160.00
02-500-60-006 ⁽²⁾	500	PN10	417	1	C	16,135.00
02-500-60-016 ⁽²⁾	500	PN16	417	1	C	16,892.00

⁽¹⁾ Valve having an increased bore (400 mm)

⁽²⁾ Valve having a reduced bore (400 mm)

02/60-0045

Flanged gate valve
Face-to-face dimension
according to EN 558 Table 2
Basic Series 15
Ductile Iron
EPDM drinking water
approved
Fusion bonded epoxy coating
in compliance with DIN 3476
part 1 and EN 14901, GSK
approved
Clockwise to Open



AVK ref. no.	DN mm	Flange drilling	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
02-040-60-11	40	PN10/16	11	12	C	326.00
02-080-60-114649	80	PN10/16	16	14	B	474.00
02-100-60-114649	100	PN10/16	18	11	B	558.00
02-125-60-114649	125	PN10/16	24	9	B	961.00
02-150-60-114649	150	PN10/16	34	8	B	961.00
02-200-60-104649	200	PN10	54	6	B	1,674.00
02-200-60-114649	200	PN16	54	6	B	1,759.00
02-250-60-10	250	PN10	110	4	B	2,878.00
02-250-60-11	250	PN16	110	4	C	2,878.00
02-300-60-10	300	PN10	160	2	B	4,020.00
02-300-60-116	300	PN16	160	2	C	4,020.00
02-350-60-106 ⁽¹⁾	350	PN10	320	2	B	8,349.00
02-350-60-116 ⁽¹⁾	350	PN16	320	2	C	8,349.00
02-400-60-106	400	PN10	342	2	B	11,260.00
02-400-60-116	400	PN16	342	2	C	11,260.00
02-450-60-106 ⁽²⁾	450	PN10	360	1	C	11,615.00
02-450-60-116 ⁽²⁾	450	PN16	360	1	C	12,160.00
02-500-60-106 ⁽²⁾	500	PN10	417	1	C	16,892.00
02-500-60-116 ⁽²⁾	500	PN16	417	1	C	16,892.00

⁽¹⁾ Valve having an increased bore (400 mm)

⁽²⁾ Valve having a reduced bore (400 mm)



02/67-030

Flanged gate valve, PN25,
Bronze wedge nut
Face-to-face dimension
according to EN 558 Table 2
Basic Series 15
Ductile Iron
EPDM drinking water
approved
Fusion bonded epoxy coating
in compliance with DIN 3476
part 1 and EN 14901, GSK
approved
Clockwise to Close



AVK ref. no.	DN mm	Flange drilling	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
02-050-67-076	50	PN25	12	20	B	579.00
02-065-67-076	65	PN25	15	17	B	779.00
02-080-67-076	80	PN25	19	14	B	779.00
02-100-67-076	100	PN25	25	9	B	859.00
02-125-67-076	125	PN25	33	9	B	1,044.00
02-150-67-076	150	PN25	49	8	B	1,309.00
02-200-67-076	200	PN25	70	6	B	1,934.00
02-250-67-076	250	PN25	110	4	B	2,976.00
02-300-67-076	300	PN25	160	2	B	4,158.00

02/68-030

Flanged gate valve, PN25,
replaceable stem sealing,
bronze wedge nut
Face-to-face dimension
according to EN 558 Table 2
Basic Series 15
Ductile Iron
EPDM drinking water
approved
Fusion bonded epoxy coating
in compliance with DIN 3476
part 1 and EN 14901, GSK
approved
Clockwise to Close



AVK ref. no.	DN mm	Flange drilling	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
02-050-68-07605	50	PN25	12	20	C	640.00
02-065-68-07605	65	PN25	15	18	C	866.00
02-080-68-07605	80	PN25	19	14	C	889.00
02-100-68-07605	100	PN25	25	12	C	961.00
02-125-68-07605	125	PN25	33	9	C	1,216.00
02-150-68-07605	150	PN25	49	8	C	1,507.00
02-200-68-07605	200	PN25	70	6	C	2,289.00
02-250-68-07605	250	PN25	110	4	C	3,471.00
02-300-68-07605	300	PN25	160	2	C	4,820.00

02/75-0045

Flanged gate valve
Replaceable stem sealing
Face-to-face dimension
according to EN 558 Table 2
Basic Series 15
Ductile Iron
EPDM drinking water
approved
Fusion bonded epoxy coating
in compliance with DIN 3476
part 1 and EN 14901, GSK
approved
Clockwise to Open



AVK ref. no.	DN mm	Flange drilling	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
02-040-75-114649	40	PN10/16	8.5	12	A	429.00
02-050-75-114649	50	PN10/16	9.7	20	A	429.00
02-065-75-114649	65	PN10/16	12	17	B	599.00
02-080-75-114649	80	PN10/16	16	14	A	619.00
02-100-75-114649	100	PN10/16	18	12	A	710.00
02-125-75-114649	125	PN10/16	24	9	A	1,212.00
02-150-75-114649	150	PN10/16	34	8	A	1,277.00
02-200-75-104649	200	PN10	54	6	A	2,230.00
02-200-75-114649	200	PN16	54	6	A	2,296.00
02-250-75-106	250	PN10	110	4	A	3,454.00
02-250-75-116	250	PN16	110	4	B	3,589.00
02-300-75-106	300	PN10	160	2	A	4,794.00
02-300-75-116	300	PN16	160	2	B	4,923.00
02-350-75-106 ⁽¹⁾	350	PN10	320	2	B	10,407.00
02-400-75-106	400	PN10	342	2	B	13,606.00
02-400-75-116	400	PN16	342	2	B	14,197.00
02-450-75-106 ⁽²⁾	450	PN10	360	1	B	14,915.00
02-500-75-106 ⁽²⁾	500	PN10	417	1	B	19,869.00

⁽¹⁾ Valve having an increased bore (400 mm)

⁽²⁾ Valve having a reduced bore (400 mm), Not NF approved

**06/30-0035**

Flanged gate valve
Face-to-face dimension
according to EN 558 Table 2
Basic Series 14
Ductile Iron
EPDM drinking water
approved
Fusion bonded epoxy coating
in compliance with DIN 3476
part 1 and EN 14901, GSK
approved
Clockwise to Close



AVK ref. no.	DN mm	Flange drilling	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
06-040-30-0146499 ⁽¹⁾	40	PN10/16	7.8	25	A	313.00
06-050-30-0146499 ⁽¹⁾	50	PN10/16	9.0	21	A	328.00
06-065-30-0146499 ⁽¹⁾	65	PN10/16	11	16	A	459.00
06-080-30-0146499 ⁽¹⁾	80	PN10/16	14	20	A	459.00
06-100-30-0146499 ⁽¹⁾	100	PN10/16	17	15	A	540.00
06-125-30-0146499 ⁽¹⁾	125	PN10/16	22	15	A	932.00
06-150-30-0146499 ⁽¹⁾	150	PN10/16	31	10	A	932.00
06-200-30-0046499 ⁽¹⁾	200	PN10	48	10	A	1,617.00
06-200-30-0146499 ⁽¹⁾	200	PN16	48	10	A	1,700.00
06-250-30-004 ⁽²⁾	250	PN10	102	8	A	2,645.00
06-250-30-014 ⁽²⁾	250	PN16	102	8	A	2,778.00
06-300-30-004 ⁽²⁾	300	PN10	110	6	A	3,699.00
06-300-30-014 ⁽²⁾	300	PN16	110	6	A	3,884.00
06-350-30-006 ⁽³⁾	350	PN10	220	2	A	7,955.00
06-350-30-016 ⁽³⁾	350	PN16	220	2	A	8,349.00
06-400-30-006 ⁽³⁾	400	PN10	240	2	A	11,181.00
06-400-30-016 ⁽³⁾	400	PN16	240	2	A	11,181.00
06-450-30-006 ⁽⁴⁾	450	PN10	487	1	A	15,324.00
06-450-30-016 ⁽⁴⁾	450	PN16	487	1	A	15,324.00
06-500-30-006 ⁽⁴⁾	500	PN10	559	1	A	18,759.00
06-500-30-0060011 ⁽⁵⁾	500	PN10	559	1	B	20,633.00
06-500-30-016 ⁽⁴⁾	500	PN16	559	1	A	19,912.00
06-500-30-0160011 ⁽⁵⁾	500	PN16	559	1	B	21,498.00
06-600-30-006 ⁽⁴⁾	600	PN10	762	1	A	24,511.00
06-600-30-0060011 ⁽⁵⁾	600	PN10	762	1	B	26,398.00
06-600-30-016 ⁽⁴⁾	600	PN16	762	1	A	24,511.00
06-600-30-0160011 ⁽⁵⁾	600	PN16	762	1	B	26,398.00

- (1) DVGW and KIWA approved
(2) KIWA, SVGW and ÖVGW approved
(3) SVGW approved
(4) With F14 top flange. Ø round stem w/keyway
(5) With F14 top flange and by-pass. Ø round stem w/keyway

06/30-029

Flanged gate valve
Face-to-face dimension
according to EN 558 Table 2
Series14 / DIN 3202 - F4
Ductile Iron
EPDM rubber
Fusion bonded epoxy coating
in compliance with DIN 3476
part 1 and EN 14901, GSK
approved
Clockwise to Close



AVK ref. no.	DN mm	Flange drilling	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
06-700-30-00464	700	PN10	1403	1	A	50,230.00
06-800-30-00464	800	PN10	1467	1	A	54,545.00
06-900-30-00464	900	PN10	3098	1	A	90,290.00
06-900-30-01464	900	PN16	3131	1	A	93,793.00
06-1000-30-09043164	1000	PN10	3141	1	A	91,582.00
06-1000-30-09143164	1000	PN16	3203	1	A	94,179.00

06/30-030

Flanged gate valve with by-pass
Face-to-face dimension
according to EN 558 Table 2
Series14 / DIN 3202 - F4
Ductile Iron
EPDM rubber
Fusion bonded epoxy coating
in compliance with DIN 3476
part 1 and EN 14901, GSK
approved
Clockwise to Close



AVK ref. no.	DN mm	Flange drilling	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
06-700-30-0046411	700	PN10	1415	1		51,395.00
06-800-30-0046411	800	PN10	1496	1		55,711.00
06-900-30-0046411	900	PN10	3111	1		91,455.00
06-900-30-0146411	900	PN16	3144	1		94,958.00
06-1000-30-090431641	1000	PN10	3144			92,747.16
06-1000-30-091431641	1000	PN16	3207			95,344.56



06/30-028

By-pass kit for DN 800 gate valve series 06

Ductile Iron
EPDM rubber

Fusion bonded epoxy coating in compliance with DIN 3476 part 1 and EN 14901, GSK approved

Clockwise to Close



AVK ref. no.	DN mm	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
26-800-99001	80	42	6	A	2,247.00

126/99-001

By-pass gate valve for large AVK series 06 gate valves

Ductile Iron
EPDM rubber

Fusion bonded epoxy coating in compliance with DIN 3476 part 1 and EN 14901, GSK approved

Clockwise to Close



AVK ref. no.	Units/ pallet	Deliv. code	Gross Price EUR
126-1000-99-1039464	16	C	515.00

06/30-0038

Flanged gate valve with stem cap

Face-to-face dimension according to EN 558 Table 2 Basic Series 14

Ductile Iron
EPDM drinking water approved

Fusion bonded epoxy coating in compliance with DIN 3476 part 1 and EN 14901, GSK approved

Clockwise to Close



AVK ref. no.	DN mm	Flange drilling	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
06-040-30-8146499 ⁽¹⁾	40	PN10/16	7.8	25	B	326.00
06-050-30-8146499 ⁽¹⁾	50	PN10/16	9.0	21	B	339.00
06-065-30-8146499 ⁽¹⁾	65	PN10/16	11	25	B	346.00
06-080-30-8146499 ⁽¹⁾	80	PN10/16	14	20	A	483.00
06-100-30-8146499 ⁽¹⁾	100	PN10/16	17	15	A	569.00
06-125-30-8146499 ⁽¹⁾	125	PN10/16	22	15	B	959.00
06-150-30-8146499 ⁽¹⁾	150	PN10/16	31	10	A	959.00
06-200-30-8046499 ⁽¹⁾	200	PN10	48	10	A	1,750.00
06-200-30-814 ⁽²⁾	200	PN16	65	10	C	1,716.00
06-250-30-804 ⁽²⁾	250	PN10	102	8	A	2,807.00
06-250-30-814 ⁽²⁾	250	PN16	102	8	B	2,847.00
06-300-30-804 ⁽²⁾	300	PN10	110	6	A	3,727.00
06-300-30-814 ⁽²⁾	300	PN16	110	6	B	2,776.00
06-350-30-804 ⁽³⁾	350	PN10	220	2	B	7,983.00
06-350-30-814 ⁽³⁾	350	PN16	220	2	A	8,379.00
06-400-30-804 ⁽³⁾	400	PN10	240	2	A	11,208.00
06-400-30-814 ⁽³⁾	400	PN16	240	2	A	11,291.00

- ⁽¹⁾ DVGW and KIWA approved
- ⁽²⁾ KIWA, SVGW and ÖVGW approved
- ⁽³⁾ SVGW approved

**06/34-0035**

Flanged gate valve with 1.4404/316L stem
Face-to-face dimension according to EN 558 Table 2 Basic Series 14
Ductile Iron
EPDM drinking water approved
Fusion bonded epoxy coating in compliance with DIN 3476 part 1 and EN 14901, GSK approved
Clockwise to Close



AVK ref. no.	DN mm	Flange drilling	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
06-040-34-0146499	40	PN10/16	7.8	25	B	251.00
06-050-34-0146499	50	PN10/16	8.5	21	B	378.00
06-065-34-0146499	65	PN10/16	11	16	B	518.00
06-080-34-0146499	80	PN10/16	14	20	B	536.00
06-100-34-0146499	100	PN10/16	17	15	B	628.00
06-125-34-0146499	125	PN10/16	22	15	B	1,099.00
06-150-34-0146499	150	PN10/16	31	10	B	1,099.00
06-200-34-0046499	200	PN10	48	10	B	1,959.00
06-200-34-0146499	200	PN16	48	10	B	2,046.00
06-250-34-006	250	PN10	102	8	B	3,061.00
06-250-34-016	250	PN16	102	8	B	3,197.00
06-300-34-006	300	PN10	110	6	B	4,180.00
06-300-34-016	300	PN16	110	6	B	4,459.00
06-350-34-006	350	PN10	220	2	B	8,721.00
06-350-34-016	350	PN16	220	2	C	9,006.00
06-400-34-006	400	PN10	240	2	B	11,629.00
06-400-34-016	400	PN16	240	2	C	12,016.00
06-450-34-006 ⁽¹⁾	450	PN10	487	1	B	18,482.00
06-450-34-016 ⁽¹⁾	450	PN16	487	1	C	18,482.00
06-500-34-006 ⁽¹⁾	500	PN10	559	1	B	22,431.00
06-500-34-0060011 ⁽²⁾	500	PN10	559	1	C	24,084.00
06-500-34-016 ⁽¹⁾	500	PN16	519	1	C	22,105.00
06-500-34-0160011 ⁽²⁾	500	PN16	559	1	C	24,084.00
06-600-34-006 ⁽¹⁾	600	PN10	762	1	C	28,584.00
06-600-34-0060011 ⁽²⁾	600	PN10	762	1	C	30,162.00
06-600-34-016 ⁽¹⁾	600	PN16	762	1	C	28,168.00
06-600-34-0160011 ⁽²⁾	600	PN16	762	1	C	30,162.00

⁽¹⁾ With F14 top flange

⁽²⁾ With F14 top flange and by-pass

06/35-003

Flanged gate valve with position indicator
Face-to-face dimension according to EN 558 Table 2 Basic Series 14
Ductile Iron
EPDM drinking water approved
Fusion bonded epoxy coating in compliance with DIN 3476 part 1 and EN 14901, GSK approved
Clockwise to Close



AVK ref. no.	DN mm	Flange drilling	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
06-050-35-016	50	PN10/16	13	28	A	461.00
06-065-35-016	65	PN10/16	16	20	B	594.00
06-080-35-016	80	PN10/16	20	18	A	616.00
06-100-35-016	100	PN10/16	27	16	A	782.00
06-125-35-016	125	PN10/16	36	10	B	1,240.00
06-150-35-016	150	PN10/16	51	5	A	1,240.00
06-200-35-006	200	PN10	71	3	B	2,186.00
06-200-35-016	200	PN16	71	3	B	2,272.00
06-250-35-006	250	PN10	102	2	B	3,578.00
06-250-35-016	250	PN16	113	2	B	3,714.00
06-300-35-006	300	PN10	110	6	B	5,001.00
06-300-35-016	300	PN16	110	2	B	5,195.00
06-350-35-006	350	PN10	220	2	B	11,066.00
06-350-35-016	350	PN16	220	2	C	11,639.00
06-400-35-006	400	PN10	240	2	C	14,081.00
06-400-35-016	400	PN16	240	2	C	14,416.00



06/44-0035

Flanged gate valve for seawater applications - Bronze wedge nut
Face-to-face dimension according to EN 558 Table 2 Basic Series 14
Ductile Iron
EPDM rubber
Fusion bonded epoxy coating in compliance with DIN 3476 part 1 and EN 14901, GSK approved
Clockwise to Close



AVK ref. no.	DN mm	Flange drilling	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
06-040-44-0144299	40	PN10/16	7.8	42	B	409.00
06-050-44-0144299	50	PN10/16	9.0	30	B	424.00
06-065-44-0144299	65	PN10/16	11	25	B	596.00
06-080-44-0144299	80	PN10/16	14	10	B	596.00
06-100-44-0144299	100	PN10/16	17	20	B	703.00
06-125-44-0144299	125	PN10/16	22	15	B	1,211.00
06-150-44-0144299	150	PN10/16	31	10	B	1,211.00
06-200-44-0044299	200	PN10	48	10	C	2,102.00
06-200-44-0144299	200	PN16	48	10	B	2,212.00
06-250-44-01442	250	PN16	102	8	B	3,612.00
06-300-44-00442	300	PN10	110	6	B	4,807.00
06-300-44-01442	300	PN16	110	6	B	5,049.00
06-350-44-00442	350	PN10	220	2	B	10,342.00
06-350-44-01442	350	PN16	220	2	B	10,855.00
06-400-44-00442	400	PN10	240	2	B	13,941.00
06-400-44-01442	400	PN16	240	2	B	14,639.00
06-450-44-00442 (1)	450	PN10	559	1	B	19,928.00
06-450-44-01442 (1)	450	PN16	559	1	C	19,928.00
06-500-44-00442 (1)	500	PN10	559	1	C	24,457.00
06-500-44-01442 (1)	500	PN16	559	1	B	24,457.00
06-600-44-00442 (1)	600	PN10	762	1	C	31,883.00
06-600-44-01442 (1)	600	PN16	762	1	C	31,883.00

(1) With F14 top flange

06/44-006

Flanged gate valve for seawater applications - Bronze wedge nut
Face-to-face dimension according to EN 558 Table 2 Basic Series 14
Ductile Iron
NBR rubber
Fusion bonded epoxy coating in compliance with DIN 3476 part 1 and EN 14901, GSK approved
Clockwise to Close



AVK ref. no.	DN mm	Flange drilling	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
06-050-44-01342	50	PN10/16	11	30	B	402.00
06-065-44-01342	65	PN10/16	14	25	B	507.00
06-080-44-01342	80	PN10/16	18	10	B	519.00
06-100-44-01342	100	PN10/16	23	20	B	625.00
06-125-44-01342	125	PN10/16	31	15	B	879.00
06-150-44-01342	150	PN10/16	46	10	B	1,058.00
06-200-44-00342	200	PN10	65	10	B	1,450.00
06-200-44-01342	200	PN16	65	10	B	1,450.00
06-250-44-00342	250	PN10	102	8	B	2,116.00
06-250-44-01342	250	PN16	102	8	B	2,116.00
06-300-44-00342	300	PN10	110	6	B	2,688.00
06-300-44-01342	300	PN16	110	6	B	2,688.00
06-350-44-00342	350	PN10	220	2	B	4,732.00
06-350-44-01342	350	PN16	220	2	B	4,732.00
06-400-44-00342	400	PN10	240	2	B	4,950.00
06-400-44-01342	400	PN16	240	2	B	4,950.00

06/75-0035

Flanged gate valve
Replaceable stem sealing
Face-to-face dimension according to EN 558 Table 2 Basic Series 14
Ductile Iron
EPDM drinking water approved
Fusion bonded epoxy coating in compliance with DIN 3476 part 1 and EN 14901, GSK approved
Clockwise to Close



AVK ref. no.	DN mm	Flange drilling	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
06-040-75-0146499	40	PN10/16	7.8	42	B	400.00
06-050-75-0146499	50	PN10/16	9.0	30	B	400.00
06-065-75-0146499	65	PN10/16	11	25	B	589.00
06-080-75-0146499	80	PN10/16	14	20	B	552.00
06-100-75-0146499	100	PN10/16	17	15	B	645.00
06-125-75-0146499	125	PN10/16	22	15	A	1,102.00
06-150-75-0146499	150	PN10/16	31	10	B	1,126.00
06-200-75-0046499	200	PN10	48	10	B	2,028.00
06-200-75-0146499	200	PN16	48	10	B	1,394.00
06-250-75-006	250	PN10	102	8	C	3,140.00
06-250-75-016	250	PN16	102	8	C	3,273.00
06-300-75-006	300	PN10	149	6	C	4,359.00
06-300-75-016	300	PN16	149	6	B	4,476.00
06-350-75-006	350	PN10	220	3	C	9,462.00
06-350-75-016	350	PN16	220	3	B	9,997.00
06-400-75-006	400	PN10	240	2	B	12,370.00
06-400-75-016	400	PN16	240	1	C	12,906.00

**15/42-0035**

Flanged gate valve prepared for actuator

Face-to-face dimension according to EN 558 Table 2 Basic Series 14

Ductile Iron

EPDM drinking water approved

Fusion bonded epoxy coating in compliance with DIN 3476 part 1 and EN 14901

Clockwise to Close



AVK ref. no.	DN mm	Flange drilling	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
15-040-40-016	40	PN10/16	13	36	B	950.00
15-050-40-016	50	PN10/16	14	30	A	965.00
15-065-42-016 ⁽¹⁾	65	PN10/16	17	25	B	761.00
15-080-42-01464099	80	PN10/16	15	20	A	761.00
15-100-42-01464099	100	PN10/16	18	20	A	873.00
15-125-42-01464099	125	PN10/16	22	15	A	1,689.00
15-150-42-01464099	150	PN10/16	31	10	A	1,352.00
15-200-42-00464099	200	PN10	49	10	A	2,179.00
15-200-42-01464099	200	PN16	49	10	A	2,179.00
15-250-42-006 ⁽¹⁾	250	PN10	113	8	A	3,395.00
15-250-42-016 ⁽¹⁾	250	PN16	113	8	B	3,395.00
15-300-42-006 ⁽¹⁾	300	PN10	160	6	A	4,618.00
15-300-42-016 ⁽¹⁾	300	PN16	160	6	A	4,618.00
15-350-40-006	350	PN10	223	2	A	13,281.00
15-350-40-016	350	PN16	223	2	B	13,763.00
15-400-40-006	400	PN10	243	2	A	13,407.00
15-400-40-016	400	PN16	243	2	B	13,407.00

⁽¹⁾ Type BS glandflange

15/72-0035

Flanged gate valve prepared for actuator

Face-to-face dimension according to EN 558 Table 2 Basic Series 15

Ductile Iron

EPDM drinking water approved

Fusion bonded epoxy coating in compliance with DIN 3476 part 1 and EN 14901

Clockwise to Close



AVK ref. no.	DN mm	Flange drilling	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
15-040-70-016	40	PN10/16	14		C	989.00
15-050-70-016	50	PN10/16	15	30	B	997.00
15-080-72-01464099	80	PN10/16	17	14	B	778.00
15-100-72-01464099	100	PN10/16	19	12	B	891.00
15-125-72-01464099	125	PN10/16	25	9	B	1,308.00
15-150-72-01464099	150	PN10/16	34	8	B	1,390.00
15-200-72-00464099	200	PN10	53	6	B	2,239.00
15-200-72-01464099	200	PN16	53	6	B	2,239.00
15-250-72-006 ⁽¹⁾	250	PN10	121	4	C	3,493.00
15-250-72-016 ⁽¹⁾	250	PN16	121	4	C	3,493.00
15-300-72-006 ⁽¹⁾	300	PN10	171	2	C	4,753.00
15-300-72-016 ⁽¹⁾	300	PN16	171	2	C	4,753.00
15-350-72-006 ⁽²⁾	350	PN10	332	2	C	10,401.00
15-350-72-016 ⁽²⁾	350	PN16	332	2	C	10,401.00
15-400-72-006 ⁽¹⁾	400	PN10	353	2	C	13,407.00
15-400-72-016 ⁽¹⁾	400	PN16	353	2	C	13,407.00
15-450-72-006 ⁽³⁾	450	PN10	372	1	C	13,340.00
15-450-72-016 ⁽³⁾	450	PN16	372	1	C	13,723.00
15-500-72-006 ⁽³⁾	500	PN10	430	1	C	20,281.00
15-500-72-016 ⁽³⁾	500	PN16	430	1	C	20,596.00

⁽¹⁾ Type BS bonnet / glandflange

⁽²⁾ Valve having an increased bore (400 mm). Type BS bonnet / glandflange

⁽³⁾ Valve having a reduced bore (400 mm). Type BS bonnet / glandflange

21/60-004

Flanged gate valve to BS EN 1074-2 / BS 5163

Face-to-face dimension according to EN 558 Table 2 Basic Series 3

Ductile Iron

EPDM rubber wedge, WRAS appr.

Fusion bonded epoxy coating in compliance with DIN 3476 part 1 and EN 14901

Clockwise to Close



AVK ref. no.	DN mm	Flange drilling	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
21-050-60-074	50	PN25	17		C	455.00
21-080-60-074	80	PN25	18		C	488.00
21-100-60-074	100	PN25	29		C	743.00
21-150-60-074	150	PN25	51		C	1,102.00
21-200-60-074	200	PN25	81		C	1,677.00
21-250-60-074	250	PN25	140		C	2,510.00
21-300-60-074	300	PN25	188		C	4,724.00
21-400-60-074	400	PN25	320		C	6,323.00



21/60-031

Flanged gate valve BS EN 1074-2 / BS 5163
 Face-to-face dimension according to EN 558 Table 2 Basic Series 3
 Ductile Iron
 EPDM rubber wedge, WRAS appr.
 Fusion bonded epoxy coating in compliance with DIN 3476 part 1 and EN 14901
 Clockwise to Open



AVK ref. no.	DN mm	Flange drilling	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
21-050-60-174	50	PN25	13		C	517.00
21-080-60-174	80	PN25	18		C	492.00
21-100-60-174	100	PN25	28		C	747.00
21-150-60-174	150	PN25	53		C	1,136.00
21-200-60-174	200	PN25	86		C	1,703.00
21-250-60-174	250	PN25	140		C	2,656.00
21-300-60-174	300	PN25	188		C	4,819.00
21-400-60-174	400	PN25	320		C	6,368.00

18/11-001

Flexible combi-cross with flanged valves DN 100-400 or blind cap
 Ductile Iron
 EPDM drinking water approved
 Fusion bonded epoxy coating in compliance with DIN 3476 part 1 and EN 14901, GSK approved
 Clockwise to Close



AVK ref. no.	Flange drilling	Valve A mm	Valve B mm	Valve C mm	Valve D mm	Units/ pallet	Deliv. code	Gross Price EUR
18-100-11-222204164	PN16	100	100	100	100		B	3,628.00
18-100-11-222804164	PN16	100	100	100	BL. CAP		B	3,155.00
18-150-11-333304164	PN16	150	150	150	150		B	5,117.00
18-150-11-333804164	PN16	150	150	150	BL. CAP		B	4,370.00
18-200-11-444404064	PN10	200	200	200	200		B	6,908.00
18-200-11-444404164	PN16	200	200	200	200		B	6,949.00
18-200-11-444804064	PN10	200	200	200	BL. CAP		B	5,865.00
18-200-11-444804164	PN16	200	200	200	BL. CAP		B	5,885.00
18-250-11-555504064	PN10	250	250	250	250		B	13,104.00
18-250-11-555504164	PN16	250	250	250	250		B	12,982.00
18-250-11-555804064	PN10	250	250	250	BL. CAP		B	11,109.00
18-250-11-555804164	PN16	250	250	250	BL. CAP		B	11,017.00
18-300-11-666604064	PN10	300	300	300	300		B	14,937.00
18-300-11-666604164	PN16	300	300	300	300		B	14,520.00
18-300-11-666804064	PN10	300	300	300	BL. CAP		B	12,681.00
18-300-11-666804164	PN16	300	300	300	BL. CAP		B	13,320.00
18-400-11-777704064	PN10	400	400	400	400		B	36,470.00
18-400-11-777704164	PN16	400	400	400	400		B	36,444.00
18-400-11-777804064	PN10	400	400	400	BL. CAP		B	31,359.00
18-400-11-777804164	PN16	400	400	400	BL. CAP		B	31,361.00

18/70-005

Combi-cross 4 outlet flanged with DN100 center outlet with blind flange
 Ductile Iron
 EPDM drinking water approved
 Fusion bonded epoxy coating in compliance with DIN 3476 part 1 and EN 14901, GSK approved
 Clockwise to Close



AVK ref. no.	DN mm	Flange drilling	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
18-100-70-01600210	100	PN10/16	119	2	B	3,754.00
18-150-70-01600210	150	PN10/16	190	1	B	5,286.00
18-200-70-00600210	200	PN10	316	1	B	9,814.00
18-200-70-01600210	200	PN16	316	1	C	9,900.00
18-250-70-00600210	250	PN10	520	1	C	10,513.00
18-250-70-01600210	250	PN16	520	1	C	11,559.00
18-300-70-00600210	300	PN10	690	1	C	17,819.00
18-300-70-01600210	300	PN16	690	1	C	17,819.00

18/80-005

Combi-cross 3 outlet flanged with DN100 center outlet with blind flange
 Ductile Iron
 EPDM drinking water approved
 Fusion bonded epoxy coating in compliance with DIN 3476 part 1 and EN 14901, GSK approved
 Clockwise to Close



AVK ref. no.	DN mm	Flange drilling	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
18-100-80-01600210	100	PN10/16	90	3	A	3,194.00
18-150-80-01600210	150	PN10/16	165	2	B	4,338.00
18-200-80-00600210	200	PN10	280	1	B	8,057.00
18-200-80-01600210	200	PN16	280	1	B	8,142.00
18-250-80-00600210	250	PN10	450	1	B	9,435.00
18-250-80-01600210	250	PN16	450	1	C	9,566.00
18-300-80-00600210	300	PN10	620	1	B	15,863.00
18-300-80-01600210	300	PN16	620	1	C	16,060.00

**18/70-006**

Combi-cross 4 outlet flanged with DN80 center outlet with blind flange without service valves

Ductile Iron

EPDM drinking water approved

Fusion bonded epoxy coating in compliance with DIN 3476 part 1 and EN 14901, GSK approved

Clockwise to Close



AVK ref. no.	DN mm	Flange drilling	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
18-100-70-01400310	100	PN10/16	119	2	B	3,969.00
18-150-70-01400310	150	PN10/16	188	1	B	6,327.00
18-200-70-00400310	200	PN10	315	1	B	9,517.00
18-200-70-01400310	200	PN16	315	1	B	9,517.00
18-250-70-00400310	250	PN10	518	1	B	11,671.00
18-250-70-01400310	250	PN16	518	1	B	11,671.00
18-300-70-00400310	300	PN10	688	1	B	15,350.00
18-300-70-01400310	300	PN16	688	1	B	15,350.00

18/80-006

Combi-cross 3 outlet flanged with blind flange on center outlet without service valves

Ductile Iron

EPDM drinking water approved

Fusion bonded epoxy coating in compliance with DIN 3476 part 1 and EN 14901, GSK approved

Clockwise to Close



AVK ref. no.	DN mm	Flange drilling	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
18-100-80-01400310	100	PN10/16	90	3	B	3,883.00
18-150-80-01400310	150	PN10/16	163	2	B	5,435.00
18-200-80-00400310	200	PN10	278	1	B	7,246.00
18-200-80-01400310	200	PN16	278	1	B	7,246.00
18-250-80-00400310	250	PN10	448	1	B	10,074.00
18-250-80-01400310	250	PN16	448	1	B	10,074.00
18-300-80-00400310	300	PN10	618	1	B	13,022.00
18-300-80-01400310	300	PN16	618	1	B	13,022.00

18/89-001

Extension piece for AVK combi-cross

Ductile Iron



AVK ref. no.	DN/DN	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
18-150-89000	100 - 150	1.7		C	90.00
18-200-89000	200 - 200	2.4	100	B	99.00

20/30-0035

Flanged gate valve with internal enamel

Face-to-face dimension according to EN 558 Table 2 Basic Series 15

Ductile Iron

EPDM drinking water approved

Fusion bonded epoxy coating to DIN 3476 part 1 and EN 14901 externally, enamel to DEV internally

Clockwise to Close



AVK ref. no.	DN mm	Flange drilling	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
20-040-30-01470099	40	PN10/16	8.5	24	C	473.00
20-050-30-01470099	50	PN10/16	9.7	20	C	489.00
20-065-30-01470099	65	PN10/16	12	17	C	666.00
20-080-30-01470099	80	PN10/16	16	14	C	691.00
20-100-30-01470099	100	PN10/16	18	12	C	827.00
20-125-30-01470099	125	PN10/16	24	9	C	1,331.00
20-150-30-01470099	150	PN10/16	34	8	C	1,408.00
20-200-30-00470099	200	PN10	54	6	B	2,461.00
20-200-30-01470099	200	PN16	54	6	B	2,574.00
20-250-30-007	250	PN10	110	4	A	3,946.00
20-250-30-017	250	PN16	110	4	B	4,128.00
20-300-30-007	300	PN10	160	2	A	5,543.00
20-300-30-017	300	PN16	160	2	B	5,740.00
20-350-30-007 ⁽¹⁾	350	PN10	320	2	B	11,349.00
20-350-30-017 ⁽¹⁾	350	PN16	320	2	C	11,754.00
20-400-30-007	400	PN10	342	2	A	14,197.00
20-400-30-017	400	PN16	342	2	C	14,537.00

⁽¹⁾ Valve having an increased bore (400 mm)



26/00-0095

Flanged gate valve with internal enamel
 Face-to-face dimension according to EN 558 Table 2 Basic Series 14
 Ductile Iron
 EPDM drinking water approved
 Fusion bonded epoxy coating to DIN 3476 part 1 and EN 14901 externally, enamel to DEV internally
 Clockwise to Close



AVK ref. no.	DN mm	Flange drilling	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
26-040-00-0147099	40	PN10/16	7.8	42	B	445.00
26-050-00-0147099	50	PN10/16	9.0	30	B	463.00
26-065-00-0147099	65	PN10/16	11	25	A	623.00
26-080-00-0147099	80	PN10/16	14	20	B	647.00
26-100-00-0147099	100	PN10/16	17	20	B	776.00
26-125-00-0147099	125	PN10/16	22	15	B	1,239.00
26-150-00-0147099	150	PN10/16	31	14	B	1,309.00
26-200-00-0047099	200	PN10	48	10	C	2,311.00
26-200-00-0147099	200	PN16	48	10	B	2,396.00
26-250-00-007	250	PN10	102	8	B	3,738.00
26-250-00-017	250	PN16	102	8	B	3,872.00
26-300-00-007	300	PN10	110	6	B	5,203.00
26-300-00-017	300	PN16	110	6	B	5,388.00
26-350-00-017	350	PN16	220	2	B	9,782.00
26-400-00-017	400	PN16	240	1	C	12,726.00

50/60-003

Flanged gate valve
 Face-to-face dimension according to GOST
 Ductile Iron
 EPDM drinking water approved
 Fusion bonded epoxy coating in compliance with DIN 3476 part 1 and EN 14901
 Clockwise to Close



AVK ref. no.	DN mm	Flange drilling	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
50-080-60-014649	80	PN10/16	15	20	A	524.00
50-200-60-004649	200	PN10	51	6	A	1,840.00
50-200-60-014649	200	PN16	51	6	C	1,926.00

50/60-015

Flanged gate valve to GOST
 Face-to-face dimension according to GOST
 Ductile Iron
 EPDM drinking water approved
 Fusion bonded epoxy coating in compliance with DIN 3476 part 1 and EN 14901
 Clockwise to Close



AVK ref. no.	DN mm	Flange drilling	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
50-080-60-034649	80	PN10/16	15	20	A	573.00

55/30-003

Flanged gate valve with by-pass
 Face-to-face dimension according to EN 558 Table 2 Basic Series 15
 Ductile Iron
 EPDM drinking water approved
 Fusion bonded epoxy coating in compliance with DIN 3476 part 1 and EN 14901, GSK approved
 Clockwise to Close



AVK ref. no.	DN mm	Flange drilling	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
55-450-30-006001	450	PN10	663	1	C	17,305.00
55-450-30-016001	450	PN16	663	1	C	17,053.00
55-500-30-006001	500	PN10	693	1	B	21,721.00
55-500-30-016001	500	PN16	693	1	B	21,721.00
55-600-30-006001	600	PN10	858	1	B	27,795.00
55-600-30-016001	600	PN16	858	1	B	27,795.00

**55/30-005**

Flanged gate valve
Face-to-face dimension
according to EN 558 Table 2
Basic Series 15
Ductile Iron
EPDM drinking water
approved
Fusion bonded epoxy coating
in compliance with DIN 3476
part 1 and EN 14901
Clockwise to Close



AVK ref. no.	DN mm	Flange drilling	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
55-450-30-006	450	PN10	633	1	C	15,328.00
55-450-30-014	450	PN16	633	1	C	15,328.00
55-500-30-006	500	PN10	663	1	B	19,750.00
55-500-30-014	500	PN16	663	1	B	19,750.00
55-600-30-006	600	PN10	828	1	B	25,816.00
55-600-30-014	600	PN16	828	1	B	25,816.00

55/48-001

Flanged gate valve with F14
ISO mounting flange
Face-to-face dimension
according to EN 558 Table 2
Basic Series 3
Ductile Iron
EPDM rubber
Fusion bonded epoxy coating
in compliance with DIN 3476
part 1 and EN 14901
Clockwise to Close



AVK ref. no.	DN mm	Flange drilling	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
55-450-48-014	450	PN16	503	1	C	14,957.00
55-500-48-014	500	PN16	532	1	C	19,272.00
55-600-48-014	600	PN16	731	1	C	25,566.00

55/48-002

Flanged gate valve with by-
pass and F14 ISO mounting
flange
Face-to-face dimension
according to EN 558 Table 2
Basic Series 3
Ductile Iron
EPDM rubber
Fusion bonded epoxy coating
in compliance with DIN 3476
part 1 and EN 14901
Clockwise to Close



AVK ref. no.	DN mm	Flange drilling	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
55-450-48-01400K	450	PN16	515	1	C	15,904.00
55-500-48-01400K	500	PN16	545	1	C	20,353.00
55-600-48-01400K	600	PN16	743	1	C	26,864.00

55/49-001

Flanged gate valve
F16 ISO mounting flange
Face-to-face dimension
according to EN 558 Table 2
Basic Series 3
Ductile Iron
EPDM rubber
Fusion bonded epoxy coating
in compliance with DIN 3476
part 1 and EN 14901
Clockwise to Close



AVK ref. no.	DN mm	Flange drilling	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
55-450-49-014	450	PN16	507	1	C	15,406.00
55-500-49-014	500	PN16	536	1	C	19,850.00
55-600-49-014	600	PN16	733	1	C	26,334.00

55/49-002

Flanged gate valve with by-
pass
F16 ISO mounting flange
Face-to-face dimension
according to EN 558 Table 2
Basic Series 3
Ductile Iron
EPDM rubber
Fusion bonded epoxy coating
in compliance with DIN 3476
part 1 and EN 14901
Clockwise to Close



AVK ref. no.	DN mm	Flange drilling	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
55-450-49-01400K	450	PN16	519	1	C	16,352.00
55-500-49-01400K	500	PN16	549	1	C	20,932.00
55-600-49-01400K	600	PN16	745	1	C	27,632.00



36/80-116

Gate valve with PE ends,
PE100 PN16 SDR11
black/blue pipes
Ductile Iron
EPDM drinking water
approved
Fusion bonded epoxy coating
in compliance with DIN 3476
part 1 and EN 14901, GSK
approved
Clockwise to Close



AVK ref. no.	DN mm	D mm	Product PN Class	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
36-075-80-163	65	75	PN16	12	7	A	665.00
36-090-80-16306499	80	90	PN16	12	6	A	814.00
36-110-80-16306499	100	110	PN16	17	5	A	954.00
36-125-80-16306499	125	125	PN16	26	4	B	1,331.00
36-140-80-16306499	125	140	PN16	26	4	A	1,831.00
36-160-80-16306499	150	160	PN16	36	2	A	1,831.00
36-180-80-16306499	150	180	PN16	36	2	A	2,065.00
36-200-80-16306499	200	200	PN16	65	2	B	3,078.00
36-225-80-16306499	200	225	PN16	72	2	B	3,602.00
36-250-80-163	250	250	PN16	118	2	B	5,158.00
36-280-80-163	250	280	PN16	126	2	B	5,529.00
36-315-80-163	300	315	PN16	189	1	B	8,935.00
36-355-80-163	300	355	PN16	230	1	B	19,561.00
36-400-80-163	400	400	PN16	376	1	B	22,224.00
36-450-80-163	400	450	PN16	446	1	B	22,584.00
36-500-80-163	400	500	PN16	514	1	B	24,489.00
36-560-80-163 (1)	500	560	PN16	1013	1	B	37,806.00
36-630-80-163 (1)	500	630	PN16	1134	1	B	40,889.00

(1) With F14 top flange. Ø round stem w/keyway

36/80-126

Gate valve with PE ends
PE100 PN10 SDR17
black/blue pipes
Ductile Iron
EPDM drinking water
approved
Fusion bonded epoxy coating
in compliance with DIN 3476
part 1 and EN 14901, GSK
approved
Clockwise to Close



AVK ref. no.	DN mm	D mm	Product PN Class	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
36-075-80-263	65	75	PN10	12	7	A	665.00
36-090-80-26306499	80	90	PN10	12	6	A	830.00
36-110-80-26306499	100	110	PN10	17	5	A	971.00
36-125-80-26306499	125	125	PN10	26	4	C	1,348.00
36-160-80-26306499	150	160	PN10	36	2	A	1,849.00
36-180-80-26306499	150	180	PN10	36	2	A	2,082.00
36-200-80-26306499	200	200	PN10	63	2	B	3,095.00
36-225-80-26306499	200	225	PN10	72	2	A	3,619.00
36-250-80-263	250	250	PN10	118	2	B	5,173.00
36-280-80-263	250	280	PN10	126	2	B	5,529.00
36-315-80-263	300	315	PN10	189	1	B	8,935.00
36-355-80-263	300	355	PN10	230	1	B	19,442.00
36-400-80-263	400	400	PN10	376	1	A	22,073.00
36-450-80-263	400	450	PN10	424	1	A	21,734.00
36-500-80-263	400	500	PN10	486	1	A	23,464.00
36-560-80-263 (1)	500	560	PN10	958	1	A	36,437.00
36-630-80-263 (1)	500	630	PN10	1063	1	A	39,477.00

(1) With F14 top flange. Ø round stem w/keyway

36/80-137

Gate valve with "SafeTech"
PE ends and stem cap PE100
-RC PN10 SDR17
Ductile Iron
EPDM drinking water
approved
Fusion bonded epoxy coating
in compliance with DIN 3476
part 1 and EN 14901, GSK
approved
Clockwise to Close



AVK ref. no.	DN mm	D mm	Product PN Class	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
36-075-80-1838	65	75	PN10	12	7	A	600.00
36-090-80-18386499	80	90	PN10	12	6	A	640.00
36-110-80-18386499	100	110	PN10	17	5	A	836.00
36-125-80-18386499	125	125	PN10	26	4	A	983.00
36-160-80-18386499	150	160	PN10	36	4	A	1,247.00
36-200-80-18386499	200	200	PN10	63	2	A	2,286.00
36-225-80-18386499	200	225	PN10	72	2	A	2,286.00
36-250-80-1838	250	250	PN10	118	2	A	4,061.00
36-315-80-1838	300	315	PN10	140	1	A	5,389.00
36-400-80-1838	400	400	PN10	376	1	A	16,297.00



36/80-147

Gate valve with "SafeTech"
PE ends and stem cap PE100
-RC PN10 SDR11
Ductile Iron
EPDM rubber, DVGW
approved
Fusion bonded epoxy coating
to DIN 3476 part 1 and EN
14901 externally, enamel to
DEV internally
Clockwise to Close



AVK ref. no.	DN mm	D mm	Product PN Class	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
36-075-80-1938	65	75	PN16	12	7	B	545.00
36-090-80-19386499	80	90	PN16	12	6	B	625.00
36-110-80-19386499	100	110	PN16	17	5	B	836.00
36-125-80-19386499	125	125	PN16	26	4	B	1,032.00
36-160-80-19386499	150	160	PN16	36	4	B	1,398.00
36-200-80-19386499	200	200	PN16	63	2	B	2,184.00
36-225-80-19386499	200	225	PN16	72	2	B	2,597.00
36-250-80-1938	250	250	PN16	118	2	B	2,597.00
36-315-80-1938	300	315	PN16	140	1	B	6,087.00
36-400-80-1938	400	400	PN16	376	1	B	13,745.00

36/15-001

Valve foundation for series 36
gate valves with PE ends
Steel



AVK ref. no.	DN/DN	L8 mm	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
36-032-15000	25 - 40	240 - 240	1.0	80	A	74.00
36-063-15000	50 - 100	450 - 450	1.5	30	A	149.00

38/80-116

Gate valve with flange/PE
end, PE100 PN16 SDR11
black/blue pipe
Ductile Iron
EPDM drinking water
approved
Fusion bonded epoxy coating
in compliance with DIN 3476
part 1 and EN 14901, GSK
approved
Clockwise to Close



AVK ref. no.	DN mm	D mm	Flange drilling	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
38-063-80-163	50	63	PN10/16	11	8	B	536.00
38-075-80-163	65	75	PN10/16	16	7	B	761.00
38-090-80-16306499	80	90	PN10/16	13	10	B	1,117.00
38-110-80-16306499	100	110	PN10/16	17	3	B	1,455.00
38-125-80-16306499	125	125	PN10/16	23	6	B	1,902.00
38-160-80-16306499	150	160	PN10/16	35	5	B	2,015.00
38-180-80-16306499	150	180	PN10/16	35	5	B	2,273.00
38-200-80-16306499	200	200	PN10	61		B	3,389.00
38-225-80-16306499	200	225	PN10	63		B	3,966.00

38/80-126

Gate valve with flange/PE
end, PE100 PN10 SDR17
black/blue pipe
Ductile Iron
EPDM drinking water
approved
Fusion bonded epoxy coating
in compliance with DIN 3476
part 1 and EN 14901, GSK
approved
Clockwise to Close



AVK ref. no.	DN mm	D mm	Flange drilling	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
38-063-80-263	50	63	PN10/16	11	11	B	536.00
38-090-80-26306499	80	90	PN10/16	14	5	B	1,117.00
38-110-80-26306499	100	110	PN10/16	17	8	A	1,455.00
38-125-80-26306499	125	125	PN10/16	23	6	B	1,902.00
38-160-80-26306499	150	160	PN10/16	35	5	B	2,015.00
38-180-80-26306499	150	180	PN10/16	35	5	B	2,273.00
38-225-80-26306499	200	225	PN10	63	3	B	3,966.00

01/70-035

Supa Plus™ gate valve with
tensile couplings for uPVC
and PE pipes
Ductile Iron
EPDM drinking water
approved
Fusion bonded epoxy coating
in compliance with DIN 3476
part 1 and EN 14901, GSK
approved
Clockwise to Close



AVK ref. no.	DN mm	Dd mm	Product PN Class	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
01-050-70-016	40	50	PN16	11	16	A	459.00
01-063-70-016	50	63	PN16	12	30	A	512.00
01-075-70-016	65	75	PN16	13	30	A	562.00
01-090-70-0146499	80	90	PN16	15	12	A	659.00
01-110-70-0146499	100	110	PN16	19	12	A	761.00
01-125-70-0146499	125	125	PN16	24	10	C	1,029.00
01-140-70-0146499	125	140	PN16	26	10	A	1,044.00
01-160-70-0146499	150	160	PN16	33	8	A	1,237.00
01-180-70-0146499	150	180	PN16	36	6	B	1,505.00
01-200-70-0146499	200	200	PN16	53	5	B	2,129.00
01-225-70-0146499	200	225	PN16	61	4	B	3,343.00
01-250-70-016	250	250	PN16	103	2	A	4,344.00
01-280-70-016	250	280	PN16	106	1	B	4,519.00
01-315-70-016	300	315	PN16	143	2	A	5,372.00



01/70-018

Gate valve with Supa Plus™ tensile couplings for uPVC and PE pipes
With stem cap
Ductile Iron
EPDM drinking water approved
Fusion bonded epoxy coating in compliance with DIN 3476 part 1 and EN 14901, GSK approved
Clockwise to Close



AVK ref. no.	DN mm	Dd mm	Product PN Class	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
01-050-70-814	40	50	PN16	11	16	B	476.00
01-063-70-814	50	63	PN16	12	12	A	529.00
01-075-70-814	65	75	PN16	13	14	B	471.00
01-090-70-8146499	80	90	PN16	15	17	B	641.00
01-110-70-8146499	80	110	PN16	19	12	A	788.00
01-140-70-8146499	125	140	PN16	26	10	B	1,068.00
01-160-70-8146499	150	160	PN16	33	8	A	1,264.00
01-180-70-8146499	150	180	PN16	36	6	B	1,531.00
01-200-70-8146499	200	200	PN16	53	5	B	2,167.00
01-225-70-8146499	225	225	PN16	61	4	B	3,381.00
01-250-70-814	250	250	PN16	103	4	B	4,386.00
01-280-70-814	250	280	PN16	106	2	B	4,562.00
01-315-70-814	300	315	PN16	143	2	B	5,415.00

01/80-0035

Socket gate valve for uPVC pipes
Ductile Iron
EPDM drinking water approved
Fusion bonded epoxy coating in compliance with DIN 3476 part 1 and EN 14901, GSK approved
Clockwise to Close



AVK ref. no.	DN mm	Dd mm	Product PN Class	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
01-050-80-014	40	50	PN16	7.0	24	A	368.00
01-063-80-014	50	63	PN16	8.0	22	A	436.00
01-075-80-014	65	75	PN16	9.0	17	A	488.00
01-090-80-0146499	80	90	PN16	12	14	A	496.00
01-110-80-0146499	100	110	PN16	15	13	A	588.00
01-125-80-0146499	125	125	PN16	19	10	A	991.00
01-160-80-0146499	150	160	PN16	29	7	A	991.00
01-200-80-0146499	200	200	PN16	47	6	A	1,633.00
01-225-80-0146499	200	225	PN16	50	5	A	2,185.00
01-250-80-014	250	250	PN16	80	4	A	3,193.00
01-280-80-014	250	280	PN16	95	4	C	3,307.00
01-315-80-014	300	315	PN16	123	2	A	5,190.00
01-400-80-014	400	400	PN16	246	2	A	8,778.00

01/80-038

Socket gate valve for uPVC pipes with stem cap
Ductile Iron
EPDM drinking water approved
Fusion bonded epoxy coating in compliance with DIN 3476 part 1 and EN 14901, GSK approved
Clockwise to Close



AVK ref. no.	DN mm	Dd mm	Product PN Class	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
01-050-80-814	40	50	PN16	7.0	24	A	387.00
01-063-80-814	50	63	PN16	8.0	24	A	455.00
01-075-80-814	65	75	PN16	9.0	19	A	514.00
01-250-80-814	250	250	PN16	80	4	B	3,204.00
01-280-80-814	250	280	PN16	95	4	A	3,350.00
01-315-80-814	300	315	PN16	123	2	B	5,231.00
01-400-80-814	400	400	PN16	246	2	B	9,935.00

33/00-011

Gate valve with tyton socket ends for cast iron pipes to ISO 2531
Ductile Iron
EPDM drinking water approved
Fusion bonded epoxy coating to DIN 3476 part 1 and EN 14901 externally, enamel to DEV internally
Clockwise to Close



AVK ref. no.	DN mm	Dd mm	Product PN Class	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
33-080-00-0147099	80	98	PN16	13	16	C	684.00
33-100-00-0147099	100	118	PN16	16	9	C	815.00
33-150-00-0147099	150	170	PN16	29	9	C	1,514.00
33-200-00-0147099	200	222	PN16	49	6	C	2,268.00
33-250-00-01770	250	274	PN16	110	2	C	3,332.00
33-300-00-01770	300	326	PN16	175	2	C	5,699.00



33/10-010

Gate valve with tyton socket ends for cast iron pipes to ISO 2531

Ductile Iron

EPDM rubber

Fusion bonded epoxy coating in compliance with DIN 3476 part 1 and EN 14901, GSK approved

Clockwise to Close



AVK ref. no.	DN mm	Dd mm	Product PN Class	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
33-080-10-0146499	80	98	PN16	13	16	C	573.00
33-100-10-0146499	100	118	PN16	16	9	C	741.00
33-150-10-0146499	150	170	PN16	29	9	C	1,127.00
33-200-10-0146499	200	222	PN16	49	6	C	2,120.00
33-250-10-016	250	274	PN16	110	2	C	4,358.00
33-300-10-016	300	326	PN16	175	2	C	5,189.00

33/50-011

Socket/spigot end gate valve for BLS system to DIN 28603 for cast iron pipes

Ductile Iron

EPDM drinking water approved

Fusion bonded epoxy coating in compliance with DIN 3476 part 1 and EN 14901

Clockwise to Close



AVK ref. no.	DN mm	Dd mm	Product PN Class	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
33-080-50-017	80	98	PN16	17	12	C	679.00
33-100-50-017	100	118	PN16	22	12	B	809.00
33-125-50-017	125	144	PN16	31	8	B	1,291.00
33-150-50-017	150	170	PN16	40	6	B	1,500.00
33-200-50-017	200	222	PN16	62	6	B	2,245.00
33-250-50-017	250	274	PN16	97	1	C	3,854.00
33-300-50-017	300	326	PN16	129	1	B	4,640.00

33/53-020

Lock clamp kit for socket/spigot end gate valve for BLS system



AVK ref. no.	DN mm	Units/ pallet	Deliv. code	Gross Price EUR
33-080-53-000	80		C	8.00
33-100-53-000	100	20	C	9.00
33-125-53-000	125	20	C	10.00
33-150-53-000	150	15	C	12.00
33-200-53-000	200	15	C	15.00
33-250-53-000	250	10	C	18.00
33-300-53-000	300	10	C	37.00

32/40-010

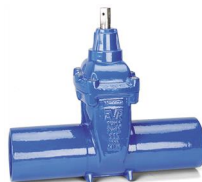
Gate valve with long spigot ends for cast iron pipes to ISO 2531 class 18

Ductile Iron

EPDM drinking water approved

Fusion bonded epoxy coating in compliance with DIN 3476 part 1 and EN 14901

Clockwise to Close



AVK ref. no.	DN mm	D mm	Product PN Class	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
32-080-40-016	80	98	PN16	16	20	C	612.00
32-100-40-016	100	118	PN16	24	15	C	792.00
32-150-40-016	150	170	PN16	45	6	C	1,398.00
32-200-40-016	200	222	PN16	76	6	C	2,405.00
32-250-40-016	250	274	PN16	121	4	C	3,667.00
32-300-40-016	300	326	PN16	186	2	C	4,850.00

32/40-018

Gate valve with long spigot ends for cast iron pipes to ISO 2531 class 18

With stem cap

Ductile Iron

EPDM drinking water approved

Fusion bonded epoxy coating in compliance with DIN 3476 part 1 and EN 14901

Clockwise to Close



AVK ref. no.	DN mm	D mm	Product PN Class	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
32-080-40-814	80	98	PN16	16	20	A	628.00
32-100-40-814	100	118	PN16	24	15	A	813.00
32-150-40-814	150	170	PN16	45	6	A	1,414.00
32-200-40-814	200	222	PN16	76	6	A	2,424.00
32-250-40-814	250	274	PN16	121	4	A	3,694.00
32-300-40-814	300	326	PN16	186	2	A	4,877.00



32/70-003

Gate valve with short spigot ends for cast iron pipes to ISO 2531
 Ductile Iron
 EPDM drinking water approved
 Fusion bonded epoxy coating in compliance with DIN 3476 part 1 and EN 14901
 Clockwise to Close



AVK ref. no.	DN mm	D mm	Product PN Class	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
32-050-70-016	50	66	PN16	7.6	24	A	393.00
32-060-70-016	60	77	PN16	8.7	23	A	471.00
32-065-70-016	65	82	PN16	11	20	B	471.00
32-080-70-0146499	80	98	PN16	11	16	A	543.00
32-100-70-0146499	100	118	PN16	13	14	A	713.00
32-125-70-0146499	125	144	PN16	17	12	B	1,099.00
32-150-70-0146499	150	170	PN16	26	9	B	1,248.00
32-200-70-0146499	200	222	PN16	44	6	A	2,151.00
32-250-70-016	250	274	PN16	110	4	B	3,323.00
32-300-70-016	300	326	PN16	186	2	C	4,395.00

12/51-005

Gate valve with flanged/spigot end
 Face-to-face dimension according to EN 558 Table 2 Basic Series 15
 Ductile Iron
 EPDM drinking water approved
 Fusion bonded epoxy coating in compliance with DIN 3476 part 1 and EN 14901, GSK approved
 Clockwise to Close



AVK ref. no.	DN mm	D mm	Flange drilling	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
12-065-51-017	65	82	PN10/16	17	15	C	474.00
12-080-51-0146499	80	98	PN10/16	14	10	C	538.00
12-100-51-0146499	100	118	PN10/16	16	10	A	711.00
12-125-51-0146499	125	144	PN10/16	21	10	C	1,107.00
12-150-51-0146499	150	170	PN10/16	30	6	A	1,248.00
12-200-51-0046499	200	222	PN10	50	5	A	2,131.00
12-200-51-0146499	200	222	PN16	50	5	B	2,210.00
12-250-51-007	250	274	PN10	120	3	C	3,272.00
12-250-51-017	250	274	PN16	120	3	C	3,400.00
12-300-51-007	300	326	PN10	174	2	C	4,415.00
12-300-51-017	300	326	PN16	174	2	C	4,415.00

12/51-008

Gate valve with flanged/spigot end with stem cap
 Face-to-face dimension according to EN 558 Table 2 Basic Series 15
 Ductile Iron
 EPDM drinking water approved
 Fusion bonded epoxy coating in compliance with DIN 3476 part 1 and EN 14901, GSK approved
 Clockwise to Close



AVK ref. no.	DN mm	D mm	Flange drilling	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
12-050-51-817	50	66	PN10/16	12		C	406.00
12-065-51-817	65	82	PN10/16	17		C	489.00
12-080-51-817	80	98	PN10/16	21		C	554.00
12-100-51-817	100	118	PN10/16	27		C	729.00
12-125-51-817	125	144	PN10/16	37		C	1,123.00
12-150-51-817	150	170	PN10/16	53		C	1,264.00
12-200-51-817	200	222	PN16	77		C	2,227.00
12-250-51-817	250	274	PN16	120		C	3,429.00
12-300-51-817	300	326	PN16	174		C	4,442.00

12/51-015

Gate valve with flanged/spigot end
 DIN 1882 drilling
 Face-to-face dimension according to EN 558 Table 2 Basic Series 15
 Ductile Iron
 EPDM drinking water approved
 Fusion bonded epoxy coating in compliance with DIN 3476 part 1 and EN 14901, GSK approved
 Clockwise to Close



AVK ref. no.	DN mm	D mm	Flange drilling	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
12-080-51-037	80	98	DIN1882	21	12	C	574.00
12-100-51-037	100	118	DIN1882	27		C	758.00



06/38-003

Gate valve with grooved ends according to AWWA C 606
 Ductile Iron
 EPDM drinking water approved
 Fusion bonded epoxy coating in compliance with DIN 3476 part 1 and EN 14901, GSK approved
 Clockwise to Close



AVK ref. no.	DN mm	D mm	Product PN Class	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
06-050-38-096	50	60	PN16	8.0	30	C	333.00
06-080-38-096	80	89	PN16	13	20	B	467.00
06-100-38-096	100	114	PN16	18	16	B	551.00
06-150-38-096	150	168	PN16	39	12	B	946.00
06-200-38-096	200	219	PN16	55	8	B	1,732.00
06-250-38-096	250	273	PN16	83	8	C	2,787.00
06-300-38-096	300	324	PN16	115	6	C	3,857.00

636/00-001

Supa Maxi™ gate valve with tensile coupling ends for uPVC and PE pipes
 Ductile Iron
 EPDM drinking water approved
 Fusion bonded epoxy coating in compliance with DIN 3476 part 1 and EN 14901, GSK approved
 Clockwise to Close



AVK ref. no.	DN mm	T mm	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
636-080-00-040064	80	82 - 106	15	10	B	1,114.00
636-100-00-040064	100	104 - 133	19	7	B	1,394.00
636-125-00-040064	125	132 - 159	23	6	B	1,770.00
636-150-00-040064	150	159 - 188	31	6	B	2,024.00
636-200-00-040064	200	193 - 227	52	4	B	3,489.00
636-205-00-040064	200	224 - 257	58	2	B	7,069.00
636-250-00-040064	250	266 - 301	92	2	B	8,539.00
636-300-00-040064	300	314 - 356	129	1	B	10,537.00

756/100-104

Double eccentric butterfly valve to EN 593 w. integral seat and IP67 gearbox w. handwheel
 Face-to-face dimension according to EN 558 Table 2 Basic Series 14
 Ductile Iron
 EPDM drinking water approved
 Fusion bonded epoxy coating in compliance with DIN 3476 part 1 and EN 14901, GSK approved
 Clockwise to Close
 Also available in DN200-600 with internal enamel and epoxy disc



AVK ref. no.	DN mm	Flange drilling	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
756-0150-1-14000	150	PN16	37			
756-0200-1-04	200	PN10	51	4	A	4,188.00
756-0200-1-14	200	PN16	51	4	B	4,350.00
756-0250-1-04	250	PN10	71	3	A	4,703.00
756-0250-1-14	250	PN16	71	2	B	5,250.00
756-0300-1-04	300	PN10	100	2	A	6,354.00
756-0300-1-14	300	PN16	106	2	B	7,023.00
756-0350-1-04	350	PN10	128	2	A	7,538.00
756-0350-1-14	350	PN16	134	2	B	9,012.00
756-0400-1-04	400	PN10	166	1	A	8,233.00
756-0400-1-14	400	PN16	166	1	B	9,871.00
756-0450-1-04	450	PN10	211	1	A	10,787.00
756-0450-1-14	450	PN16	219	1	B	13,833.00
756-0500-1-04	500	PN10	206	1	A	12,520.00
756-0500-1-14	500	PN16	282	1	B	15,955.00
756-0600-1-04	600	PN10	285	1	A	16,214.00
756-0600-1-14	600	PN16	426	1	B	21,482.00



756/100-671

Double eccentric butterfly valve to EN 593 w. integral seat and IP67 gearbox w. handwheel

Face-to-face dimension according to EN 558 Table 2 Basic Series 14

Ductile Iron

EPDM drinking water approved

Fusion bonded epoxy coating in compliance with DIN 3476 part 1 and EN 14901. GSK approved up to DN1200

Clockwise to Close



AVK ref. no.	DN mm	Flange drilling	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
756-0700-1-04	700	PN10	444	1	A	26,676.00
756-0700-1-14	700	PN16	517	1	B	31,151.00
756-0800-1-04	800	PN10	592	1	A	30,393.00
756-0800-1-14	800	PN16	663	1	B	37,246.00
756-1000-1-04	1000	PN10	974	1	B	52,323.00
756-1200-1-04	1200	PN10	1442	1	B	70,571.00
756-1200-1-14	1200	PN16	1678	1	C	67,408.00
756-1400-1-04	1400	PN10	2150	1	C	99,164.00
756-1400-1-14	1400	PN16	2472	1	C	115,513.00
756-1500-1-04	1500	PN10	2606	1	C	117,498.00
756-1500-1-14	1500	PN16	3001	1	C	144,289.00
756-1600-1-04	1600	PN10	3187	1	C	153,002.00
756-1600-1-14	1600	PN16	3468	1	C	160,071.00
756-1800-1-04	1800	PN10	3794	1	C	168,186.00
756-1800-1-14	1800	PN16	4217	1	C	188,463.00
756-2000-1-04	2000	PN10	5287	1	C	253,503.00
756-2000-1-14	2000	PN16	5755	1	C	249,620.00
756-2200-1-04	2200	PN10 DIN	6534	1	C	281,079.00
756-2200-1-14	2200	PN16 DIN	8760	1	C	333,485.00
756-2400-1-04	2400	PN10 DIN	11500	1	C	319,007.00
756-2400-1-14	2400	PN16 DIN	11520	1	C	329,586.00
756-2800-1-04000	2800	PN10 DIN	15500	1	C	412,546.00

756/100-771

Double eccentric butterfly valve to EN 593 w. integral seat and IP67 gearbox w. handwheel - PN 25

Face-to-face dimension according to EN 558 Table 2 Basic Series 14

Ductile Iron

EPDM drinking water approved

Fusion bonded epoxy coating in compliance with DIN 3476 part 1 and EN 14901, GSK approved

Clockwise to Close



AVK ref. no.	DN mm	Flange drilling	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
756-0200-1-74000	200	PN25	57	2	C	5,024.00
756-0250-1-74000	250	PN25	92	3	C	6,247.00
756-0300-1-74000	300	PN25	117	2	C	7,554.00
756-0350-1-74000	350	PN25	151	2	C	9,302.00
756-0400-1-74000	400	PN25	190	1	C	10,830.00
756-0450-1-74000	450	PN25	258	1	C	15,839.00
756-0500-1-74000	500	PN25	306	1	C	17,640.00
756-0600-1-74000	600	PN25	484	1	C	27,359.00
756-0700-1-74000	700	PN25	661	1	C	43,655.00
756-0800-1-74000	800	PN25	870	1	C	57,133.00
756-0900-1-74000	900	PN25	1127	1	C	66,405.00
756-1000-1-74000	1000	PN25	1424	1	C	80,444.00
756-1200-1-74000	1200	PN25	2306	1	C	128,470.00

Also available in DN200-600 with internal enamel and epoxy disc

756/100-020

Double eccentric butterfly valve to EN 593 w. stainless steel seat and IP67 gearbox w/handwheel

Face-to-face dimension according to EN 558 Table 2 Basic Series 14

Ductile Iron

EPDM drinking water approved

Fusion bonded epoxy coating in compliance with DIN 3476 part 1 and EN 14901, GSK approved

Clockwise to Close



AVK ref. no.	DN mm	Flange drilling	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
756-0200-1-0400009	200	PN10	51	4	A	5,670.00
756-0200-1-1400009	200	PN16	51	4	A	6,292.00
756-0250-1-0400009	250	PN10	71	3	A	7,044.00
756-0250-1-1400009	250	PN16	71	3	A	7,399.00
756-0300-1-0400009	300	PN10	71	2	A	9,484.00
756-0300-1-1400009	300	PN16	71	1	A	9,956.00
756-0350-1-0400009	350	PN10	128	2	A	12,382.00
756-0350-1-1400009	350	PN16	128	2	A	13,000.00
756-0400-1-0400009	400	PN10	166	1	A	13,241.00
756-0400-1-1400009	400	PN16	166	1	A	13,904.00
756-0450-1-0400009	450	PN10	211	1	C	16,403.00
756-0450-1-1400009	450	PN16	219	1	A	17,227.00
756-0500-1-0400009	500	PN10	206	1	A	18,546.00
756-0500-1-1400009	500	PN16	282	1	A	19,477.00
756-0600-1-0400009	600	PN10	206	1	A	23,126.00
756-0600-1-1400009	600	PN16	425	1	C	24,282.00



756/100-672

Double eccentric butterfly valve to EN 593 w. stainless steel seat and IP67 gearbox w. handwheel

Face-to-face dimension according to EN 558 Table 2 Basic Series 14

Ductile Iron

EPDM drinking water approved

Fusion bonded epoxy coating in compliance with DIN 3476 part 1 and EN 14901. GSK approved up to DN1200

Clockwise to Close



AVK ref. no.	DN mm	Flange drilling	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
756-0700-1-0400009	700	PN10	444	1	A	29,548.00
756-0700-1-1400009	700	PN16	517	1	A	34,022.00
756-0800-1-0400009	800	PN10	669	1	A	33,709.00
756-0800-1-1400009	800	PN16	663	1	A	40,561.00
756-0900-1-0400009	900	PN10	745	1	B	47,424.00
756-0900-1-1400009	900	PN16	874	1	B	54,996.00
756-1000-1-0400009	1000	PN10	974	1	B	56,805.00
756-1000-1-1400009	1000	PN16	1113	1	B	65,520.00
756-1200-1-0400009	1200	PN10	1442	1	B	75,765.00
756-1200-1-1400009	1200	PN16	1678	1	B	97,653.00
756-1400-1-0400009	1400	PN10	2150	1	C	107,184.00
756-1400-1-1400009	1400	PN16	2472	1	C	123,534.00
756-1500-1-0400009	1500	PN10	2606	1	C	126,798.00
756-1500-1-1400009	1500	PN16	3001	1	C	153,588.00
756-1600-1-0400009	1600	PN10	3187	1	C	164,257.00
756-1600-1-1400009	1600	PN16	3468	1	C	171,326.00
756-1800-1-0400009	1800	PN10	3794	1	C	181,197.00
756-1800-1-1400009	1800	PN16	4217	1	C	201,478.00
756-2000-1-0400009	2000	PN10	5287	1	C	271,424.00
756-2000-1-1400009	2000	PN16	5235	1	C	261,144.00
756-2200-1-0400009	2200	PN10 DIN	6534	1	C	302,997.00
756-2200-1-1400009	2200	PN16 DIN	8760	1	C	355,404.00
756-2400-1-0400009	2400	PN10 DIN	11500	1	C	341,847.00
756-2400-1-1400009	2400	PN16 DIN	11520	1	C	352,426.00

756/100-772

Double eccentric butterfly valve to EN 593 w. stainless steel seat and IP67 gearbox w. handwheel - PN 25

Face-to-face dimension according to EN 558 Table 2 Basic Series 14

Ductile Iron

EPDM drinking water approved

Fusion bonded epoxy coating in compliance with DIN 3476 part 1 and EN 14901, GSK approved

Clockwise to Close



AVK ref. no.	DN mm	Flange drilling	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
756-0200-1-7400009	200	PN25	57	4	C	5,673.00
756-0250-1-7400009	250	PN25	92	3	C	7,191.00
756-0300-1-7400009	300	PN25	117	2	C	8,901.00
756-0350-1-7400009	350	PN25	151	2	C	10,951.00
756-0400-1-7400009	400	PN25	190	1	C	12,493.00
756-0450-1-7400009	450	PN25	258	1	C	17,665.00
756-0500-1-7400009	500	PN25	306	1	C	19,824.00
756-0600-1-7400009	600	PN25	484	1	C	30,492.00
756-0700-1-7400009	700	PN25	665	1	C	47,443.00
756-0800-1-7400009	800	PN25	873	1	C	61,506.00
756-0900-1-7400009	900	PN25	1129	1	C	72,089.00
756-1000-1-7400009	1000	PN25	1426	1	C	86,269.00
756-1200-1-7400009	1200	PN25	2308	1	C	133,662.00

756/102-142

Double eccentric butterfly valve to EN 593 w. integral seat and ISO-input IP67 gearbox

Face-to-face dimension according to EN 558 Table 2 Basic Series 14

Ductile Iron

EPDM drinking water approved

Fusion bonded epoxy coating in compliance with DIN 3476 part 1 and EN 14901, GSK approved

Clockwise to Close

Also available in DN200-600 with internal enamel and epoxy disc



AVK ref. no.	DN mm	Flange drilling	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
756-0150-1-14002	150	PN10/16	38			
756-0200-1-04002	200	PN10	40	4	A	5,169.00
756-0200-1-14002	200	PN16	40	4	A	5,241.00
756-0250-1-04002	250	PN10	58	3	A	5,871.00
756-0250-1-14002	250	PN16	68	3	A	6,123.00
756-0300-1-04002	300	PN10	83	2	A	7,208.00
756-0300-1-14002	300	PN16	83	1	A	7,869.00
756-0350-1-04002	350	PN10	110	2	A	8,053.00
756-0350-1-14002	350	PN16	110	2	A	9,448.00
756-0400-1-04002	400	PN10	142	1	A	9,059.00
756-0400-1-14002	400	PN16	166	1	A	10,667.00
756-0450-1-04002	450	PN10	184	1	A	11,124.00
756-0450-1-14002	450	PN16	184	1	A	13,487.00
756-0500-1-04002	500	PN10	240	1	A	13,266.00
756-0500-1-14002	500	PN16	240	1	A	16,648.00
756-0600-1-04002	600	PN10	410	1	A	16,900.00
756-0600-1-14002	600	PN16	410	1	A	22,074.00



756/102-IS1

Double eccentric butterfly valve to EN 593 w. integral seat and ISO-input IP67 gearbox

Face-to-face dimension according to EN 558 Table 2 Basic Series 14

Ductile Iron

EPDM drinking water approved

Fusion bonded epoxy coating in compliance with DIN 3476 part 1 and EN 14901. GSK approved up to DN1200

Clockwise to Close



AVK ref. no.	DN mm	Flange drilling	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
756-0700-1-04002	700	PN10	469	1	A	27,874.00
756-0700-1-14002	700	PN16	551	1	A	39,203.00
756-0800-1-04002	800	PN10	632	1	A	40,399.00
756-0800-1-14002	800	PN16	697	1	A	44,996.00
756-1000-1-14002	1000	PN16	1131	1	A	76,290.00
756-1200-1-14002	1200	PN16	1745	1	A	103,353.00
756-1400-1-04002	1400	PN10	2228	1	C	113,161.00
756-1400-1-14002	1400	PN16	2474	1	C	126,404.00
756-1500-1-04002	1500	PN10	2684	1	C	131,137.00
756-1500-1-14002	1500	PN16	3003	1	C	155,180.00
756-1600-1-04002	1600	PN10	3189	1	C	163,537.00
756-1600-1-14002	1600	PN16	3470	1	C	171,960.00
756-1800-1-04002	1800	PN10	3796	1	C	180,077.00
756-1800-1-14002	1800	PN16	4363	1	C	194,528.00
756-2000-1-04002	2000	PN10	5327	1	C	259,566.00
756-2000-1-14002	2000	PN16	6035	1	C	264,365.00
756-2200-1-04002	2200	PN10 DIN	6652	1	C	287,142.00
756-2200-1-14002	2200	PN16 DIN	8752	1	C	342,479.00
756-2400-1-04002	2400	PN10 DIN	11507	1	C	328,000.00
756-2400-1-14002	2400	PN16 DIN	11550	1	C	340,078.00

756/102-IS3

Double eccentric butterfly valve to EN 593 w. integral seat and ISO-input IP67 gearbox - PN 25

Face-to-face dimension according to EN 558 Table 2 Basic Series 14

Ductile Iron

EPDM drinking water approved

Fusion bonded epoxy coating in compliance with DIN 3476 part 1 and EN 14901, GSK approved

Clockwise to Close



AVK ref. no.	DN mm	Flange drilling	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
756-0200-1-74002	200	PN25	56	4	C	6,555.00
756-0250-1-74002	250	PN25	93	3	C	9,246.00
756-0300-1-74002	300	PN25	117	2	C	10,554.00
756-0350-1-74002	350	PN25	152	2	C	11,285.00
756-0400-1-74002	400	PN25	191	1	C	12,811.00
756-0450-1-74002	450	PN25	277	1	C	18,820.00
756-0500-1-74002	500	PN25	325	1	C	20,622.00
756-0600-1-74002	600	PN25	501	1	C	27,281.00
756-0700-1-74002	700	PN25	672	1	C	47,549.00
756-0800-1-74002	800	PN25	975	1	C	70,550.00
756-0900-1-74002	900	PN25	1232	1	C	75,247.00
756-1000-1-74002	1000	PN25	1529	1	C	89,285.00
756-1200-1-74002	1200	PN25	2297	1	C	140,360.00

Also available in DN200-600 with internal enamel and epoxy disc

756/102-021

Double eccentric butterfly valve to EN 593 w. stainless steel seat and ISO-input IP67 gearbox

Face-to-face dimension according to EN 558 Table 2 Basic Series 14

Ductile Iron

EPDM drinking water approved

Fusion bonded epoxy coating in compliance with DIN 3476 part 1 and EN 14901, GSK approved

Clockwise to Close



AVK ref. no.	DN mm	Flange drilling	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
756-0200-1-0400209	200	PN10	51	4	A	6,324.00
756-0200-1-1400209	200	PN16	51	4	A	6,539.00
756-0250-1-0400209	250	PN10	71	3	A	7,251.00
756-0250-1-1400209	250	PN16	71	3	A	7,944.00
756-0300-1-0400209	300	PN10	102	2	A	9,422.00
756-0300-1-1400209	300	PN16	114	1	A	10,310.00
756-0350-1-0400209	350	PN10	130	2	A	12,026.00
756-0350-1-1400209	350	PN16	142	2	A	12,465.00
756-0400-1-0400209	400	PN10	179	1	A	12,716.00
756-0400-1-1400209	400	PN16	166	1	A	14,668.00
756-0450-1-0400209	450	PN10	216	1	A	15,237.00
756-0450-1-1400209	450	PN16	242	1	A	18,741.00
756-0500-1-0400209	500	PN10	206	1	A	17,047.00
756-0500-1-1400209	500	PN16	282	1	A	20,955.00
756-0600-1-0400209	600	PN10	308	1	A	21,028.00
756-0600-1-1400209	600	PN16	438	1	A	26,953.00



756/102-IS2

Double eccentric butterfly valve to EN 593 w. stainless steel seat and ISO-input IP67 gearbox

Face-to-face dimension according to EN 558 Table 2 Basic Series 14

Ductile Iron

EPDM drinking water approved

Fusion bonded epoxy coating in compliance with DIN 3476 part 1 and EN 14901. GSK approved up to DN1200

Clockwise to Close



AVK ref. no.	DN mm	Flange drilling	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
756-0700-1-0400209	700	PN10	469	1	A	30,746.00
756-0700-1-1400209	700	PN16	538	1	A	42,076.00
756-0800-1-0400209	800	PN10	632	1	A	43,716.00
756-0800-1-1400209	800	PN16	697	1	A	48,310.00
756-0900-1-0400209	900	PN10	780	1	B	55,686.00
756-0900-1-1400209	900	PN16	885	1	B	65,308.00
756-1000-1-0400209	1000	PN10	996	1	B	61,927.00
756-1000-1-1400209	1000	PN16	1131	1	B	80,770.00
756-1200-1-0400209	1200	PN10	1541	1	A	91,014.00
756-1200-1-1400209	1200	PN16	1745	1	A	108,546.00
756-1400-1-0400209	1400	PN10	2228	1	C	121,181.00
756-1400-1-1400209	1400	PN16	2474	1	C	134,426.00
756-1500-1-0400209	1500	PN10	2684	1	C	140,438.00
756-1500-1-1400209	1500	PN16	3003	1	C	164,481.00
756-1600-1-0400209	1600	PN10	3189	1	C	174,793.00
756-1600-1-1400209	1600	PN16	3470	1	C	183,217.00
756-1800-1-0400209	1800	PN10	3796	1	C	193,087.00
756-1800-1-1400209	1800	PN16	4363	1	C	207,539.00
756-2000-1-0400209	2000	PN10	5327	1	C	277,488.00
756-2000-1-1400209	2000	PN16	6035	1	C	280,202.00
756-2200-1-0400209	2200	PN10 DIN	6652	1	C	309,060.00
756-2200-1-1400209	2200	PN16 DIN	8752	1	C	364,397.00
756-2400-1-0400209	2400	PN10 DIN	11507	1	C	350,840.00
756-2400-1-1400209	2400	PN16 DIN	11550	1	C	362,917.00

756/102-IS4

Double eccentric butterfly valve to EN 593 w. stainless steel seat and ISO-input IP67 gearbox - PN 25

Face-to-face dimension according to EN 558 Table 2 Basic Series 14

Ductile Iron

EPDM drinking water approved

Fusion bonded epoxy coating in compliance with DIN 3476 part 1 and EN 14901, GSK approved

Clockwise to Close



AVK ref. no.	DN mm	Flange drilling	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
756-0200-1-7400209	200	PN25	57	4	C	7,203.00
756-0250-1-7400209	250	PN25	92	3	C	10,190.00
756-0300-1-7400209	300	PN25	117	2	C	11,901.00
756-0350-1-7400209	350	PN25	152	2	C	12,933.00
756-0400-1-7400209	400	PN25	191	1	C	14,474.00
756-0450-1-7400209	450	PN25	277	1	C	20,648.00
756-0500-1-7400209	500	PN25	325	1	C	22,807.00
756-0600-1-7400209	600	PN25	501	1	C	30,413.00
756-0700-1-7400209	700	PN25	676	1	C	51,337.00
756-0800-1-7400209	800	PN25	978	1	C	74,923.00
756-0900-1-7400209	900	PN25	1234	1	C	80,483.00
756-1000-1-7400209	1000	PN25	1531	1	C	95,110.00
756-1200-1-7400209	1200	PN25	2299	1	C	145,553.00

756/106-146

Double eccentric butterfly valve to EN 593 w. integral seat and IP68 gearbox

Face-to-face dimension according to EN 558 Table 2 Basic Series 14

Ductile Iron

EPDM drinking water approved

Fusion bonded epoxy coating in compliance with DIN 3476 part 1 and EN 14901, GSK approved

Clockwise to Close



AVK ref. no.	DN mm	Flange drilling	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
756-0150-1-14006	150	PN10/16	37			
756-0200-1-04006	200	PN10	40	4	C	4,630.00
756-0200-1-14006	200	PN16	51	3	C	4,793.00
756-0250-1-04006	250	PN10	58	3	C	5,148.00
756-0250-1-14006	250	PN16	50	2	C	5,689.00
756-0300-1-04006	300	PN10	83	2	A	6,797.00
756-0300-1-14006	300	PN16	106	2	A	7,471.00
756-0350-1-04006	350	PN10	110	2	C	7,981.00
756-0350-1-14006	350	PN16	172	2	C	9,455.00
756-0400-1-04006	400	PN10	142	1	C	8,674.00
756-0400-1-14006	400	PN16	166	1	C	10,310.00
756-0450-1-04006	450	PN10	184	1	C	11,230.00
756-0450-1-14006	450	PN16	214	1	C	14,272.00
756-0500-1-04006	500	PN10	240	1	C	12,960.00
756-0500-1-14006	500	PN16	214	1	C	16,399.00
756-0600-1-04006	600	PN10	410	1	C	16,658.00
756-0600-1-14006	600	PN16	425	1	C	21,926.00

Also available in DN200-600 with internal enamel and epoxy disc



756/106-681

Double eccentric butterfly valve to EN 593 w. integral seat and IP68 gearbox w/handwheel

Face-to-face dimension according to EN 558 Table 2 Basic Series 14

Ductile Iron

EPDM drinking water approved

Fusion bonded epoxy coating in compliance with DIN 3476 part 1 and EN 14901. GSK approved up to DN1200

Clockwise to Close



AVK ref. no.	DN mm	Flange drilling	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
756-0700-1-04006	700	PN10	444	1	C	27,578.00
756-0700-1-14006	700	PN16	517	1	C	33,476.00
756-0800-1-04006	800	PN10	592	1	C	31,216.00
756-0800-1-14006	800	PN16	663	1	C	39,693.00
756-0900-1-04006	900	PN10	745	1	C	46,007.00
756-0900-1-14006	900	PN16	874	1	C	40,071.00
756-1000-1-14006	1000	PN16	1113	1	A	46,908.00
756-1200-1-04006	1200	PN10	1442	1	A	73,518.00
756-1200-1-14006	1200	PN16	1678	1	C	95,640.00
756-1400-1-04006	1400	PN10	2150	1	C	102,111.00
756-1400-1-14006	1400	PN16	2472	1	A	118,693.00
756-1500-1-04006	1500	PN10	2606	1	C	120,087.00
756-1500-1-14006	1500	PN16	3001	1	C	147,468.00
756-1600-1-04006	1600	PN10	3187	1	C	156,000.00
756-1600-1-14006	1600	PN16	3468	1	C	163,118.00
756-1800-1-04006	1800	PN10	3794	1	C	171,542.00
756-1800-1-14006	1800	PN16	4363	1	C	194,528.00
756-2000-1-04006	2000	PN10	5327	1	C	259,566.00
756-2000-1-14006	2000	PN16	6035	1	C	277,517.00
756-2200-1-04006	2200	PN10 DIN	6652	1	C	287,142.00
756-2200-1-14006	2200	PN16 DIN	8766	1	C	342,479.00
756-2400-1-04006	2400	PN10 DIN	11502	1	C	328,000.00
756-2400-1-14006	2400	PN16 DIN	11528	1	C	340,078.00
756-2800-1-04006	2800	PN10 DIN	15500	1	C	405,729.00

756/106-781

Double eccentric butterfly valve to EN 593 w. integral seat and IP68 gearbox w/handwheel - PN 25

Face-to-face dimension according to EN 558 Table 2 Basic Series 14

Ductile Iron

EPDM drinking water approved

Fusion bonded epoxy coating in compliance with DIN 3476 part 1 and EN 14901, GSK approved

Clockwise to Close



AVK ref. no.	DN mm	Flange drilling	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
756-0200-1-74006 ⁽¹⁾	200	PN25	54	4	C	5,598.00
756-0250-1-74006 ⁽¹⁾	250	PN25	85	3	C	7,104.00
756-0300-1-74006 ⁽¹⁾	300	PN25	109	2	C	8,411.00
756-0350-1-74006 ⁽¹⁾	350	PN25	144	2	C	10,122.00
756-0400-1-74006 ⁽¹⁾	400	PN25	184	1	C	11,649.00
756-0450-1-74006 ⁽¹⁾	450	PN25	248	1	C	17,372.00
756-0500-1-74006 ⁽¹⁾	500	PN25	296	1	C	19,173.00
756-0600-1-74006 ⁽¹⁾	600	PN25	472	1	C	29,219.00
756-0700-1-74006	700	PN25	661	1	C	47,869.00
756-0800-1-74006	800	PN25	570	1	C	59,939.00
756-0900-1-74006	900	PN25	1127	1	C	74,588.00
756-1000-1-74006	1000	PN25	1424	1	C	83,390.00
756-1200-1-74006	1200	PN25	2306	1	C	131,517.00

⁽¹⁾ DN200-600 without handwheel, only bare shaft

Also available in DN200-600 with internal enamel and epoxy disc

756/106-022

Double eccentric butterfly valve to EN 593 w. stainless steel seat and IP68 gearbox

Face-to-face dimension according to EN 558 Table 2 Basic Series 14

Ductile Iron

EPDM drinking water approved

Fusion bonded epoxy coating in compliance with DIN 3476 part 1 and EN 14901, GSK approved

Clockwise to Close



AVK ref. no.	DN mm	Flange drilling	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
756-0200-1-0400609	200	PN10	51	4	A	5,690.00
756-0200-1-1400609	200	PN16	51	4	A	5,886.00
756-0250-1-0400609	250	PN10	71	3	A	6,690.00
756-0250-1-1400609	250	PN16	71	3	A	7,329.00
756-0300-1-0400609	300	PN10	100	2	A	8,710.00
756-0300-1-1400609	300	PN16	106	1	A	9,536.00
756-0350-1-0400609	350	PN10	128	2	A	11,379.00
756-0350-1-1400609	350	PN16	134	2	A	11,795.00
756-0400-1-0400609	400	PN10	166	1	A	11,915.00
756-0400-1-1400609	400	PN16	166	1	A	13,743.00
756-0450-1-0400609	450	PN10	211	1	A	14,755.00
756-0450-1-1400609	450	PN16	219	1	A	18,149.00
756-0500-1-0400609	500	PN10	206	1	A	16,515.00
756-0500-1-1400609	500	PN16	282	1	A	20,300.00
756-0600-1-0400609	600	PN10	285	1	A	20,378.00
756-0600-1-1400609	600	PN16	425	1	A	20,378.00



756/106-682

Double eccentric butterfly valve to EN 593 w. stainless steel seat and IP68 gearbox w/handwheel

Face-to-face dimension according to EN 558 Table 2 Basic Series 14

Ductile Iron

EPDM drinking water approved

Fusion bonded epoxy coating in compliance with DIN 3476 part 1 and EN 14901. GSK approved up to DN1200

Clockwise to Close



AVK ref. no.	DN mm	Flange drilling	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
756-0700-1-0400609	700	PN10	444	1	C	30,448.00
756-0700-1-1400609	700	PN16	517	1	A	36,346.00
756-0800-1-0400609	800	PN10	592	1	A	34,533.00
756-0800-1-1400609	800	PN16	663	1	A	43,008.00
756-0900-1-0400609	900	PN10	745	1	C	50,033.00
756-0900-1-1400609	900	PN16	874	1	B	59,423.00
756-1000-1-0400609	1000	PN10	974	1	B	59,750.00
756-1000-1-1400609	1000	PN16	1113	1	B	68,468.00
756-1200-1-0400609	1200	PN10	1442	1	B	78,710.00
756-1200-1-1400609	1200	PN16	1678	1	B	100,835.00
756-1400-1-1400609	1400	PN16	2472	1	C	126,713.00
756-1500-1-0400609	1500	PN10	2606	1	C	129,387.00
756-1500-1-1400609	1500	PN16	3001	1	C	156,767.00
756-1600-1-0400609	1600	PN10	3187	1	C	167,254.00
756-1600-1-1400609	1600	PN16	3468	1	C	174,373.00
756-1800-1-0400609	1800	PN10	3794	1	C	184,554.00
756-1800-1-1400609	1800	PN16	4363	1	C	207,539.00
756-2000-1-0400609	2000	PN10	5327	1	C	277,488.00
756-2000-1-1400609	2000	PN16	6035	1	C	274,973.00
756-2200-1-0400609	2200	PN10 DIN	6652	1	C	309,060.00
756-2200-1-1400609	2200	PN16 DIN	8766	1	C	364,397.00
756-2400-1-0400609	2400	PN10 DIN	11502	1	C	350,840.00
756-2400-1-1400609	2400	PN16 DIN	11528	1	C	362,917.00

756/106-782

Double eccentric butterfly valve to EN 593 w. stainless steel seat and IP68 gearbox w/handwheel - PN 25

Face-to-face dimension according to EN 558 Table 2 Basic Series 14

Ductile Iron

EPDM drinking water approved

Fusion bonded epoxy coating in compliance with DIN 3476 part 1 and EN 14901, GSK approved

Clockwise to Close



AVK ref. no.	DN mm	Flange drilling	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
756-0200-1-7400609 ⁽¹⁾	200	PN25	57	4	C	6,248.00
756-0250-1-7400609 ⁽¹⁾	250	PN25	92	3	C	8,047.00
756-0300-1-7400609 ⁽¹⁾	300	PN25	109	2	C	9,758.00
756-0350-1-7400609 ⁽¹⁾	350	PN25	144	2	C	11,769.00
756-0400-1-7400609 ⁽¹⁾	400	PN25	184	1	C	13,313.00
756-0450-1-7400609 ⁽¹⁾	450	PN25	248	1	C	19,200.00
756-0500-1-7400609 ⁽¹⁾	500	PN25	296	1	C	21,358.00
756-0600-1-7400609 ⁽¹⁾	600	PN25	472	1	C	32,353.00
756-0700-1-7400609	700	PN25	665	1	C	51,657.00
756-0800-1-7400609	800	PN25	873	1	C	64,313.00
756-0900-1-7400609	900	PN25	1129	1	C	74,588.00
756-1000-1-7400609	1000	PN25	1426	1	C	89,216.00
756-1200-1-7400609	1200	PN25	2308	1	C	85,569.00

⁽¹⁾ DN200-600 without handwheel, only bare shaft

756/5-001

Adaptor gearside to be used for connecting to extension rod #25 mm or #40 mm

Ductile Iron

Fusion bonded epoxy coating in compliance with DIN 3476 part 1 and EN 14901



AVK ref. no.	DN/DN	F mm	F1 mm	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
756-0400-2-800 ⁽¹⁾	200 - 1200	26	21	1.8	50	A	35.00
756-0400-3-800 ⁽²⁾	200 - 1200	41	21	1.5	1	C	35.00

⁽¹⁾ For rod #25 mm to #32 mm inside handwheel, with M16 thread, DN 200-500 PN 10/16, DN 600 PN 10

⁽²⁾ For post indicator #40 mm, DN 200-500 PN 10/16, DN 600 PN 10

756/9-001

Handwheel for extension spindles #25 mm rod wall post and post indicator

Ductile Iron

Fusion bonded epoxy coating in compliance with DIN 3476 part 1 and EN 14901



AVK ref. no.	DN/DN	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
08-200-11-00 ⁽¹⁾	200 - 400	6.0	80	C	91.00
08-400-11-00 ⁽²⁾	450 - 600	15	25	C	204.00

⁽¹⁾ Ø360/#32 mm

⁽²⁾ Ø640/#32 mm



756/7-002

Telescopic extension spindle for double eccentric butterfly valves
Polyethylene (PE)



AVK ref. no.	DN/DN	L8 mm	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
04-400-9-0002 ⁽¹⁾	200 - 600	450 - 700	3.4	30	B	144.00
04-400-9-0502 ⁽¹⁾	200 - 600	650 - 1100	4.0	40	B	176.00
04-400-9-1002 ⁽¹⁾	200 - 600	1050 - 1750	4.7	44	B	219.00
04-400-9-1502 ⁽¹⁾	200 - 600	1700 - 2900	5.2	55	B	307.00
04-600-9-0002 ⁽²⁾	600 - 1200	450 - 700	3.6	12	B	144.00
04-600-9-0502 ⁽²⁾	600 - 1200	650 - 1100	6.0	30	B	176.00
04-600-9-1002 ⁽²⁾	600 - 1200	1050 - 1750	4.9	33	B	219.00
04-600-9-1502 ⁽²⁾	600 - 1200	1700 - 2900	5.9	20	B	307.00

⁽¹⁾ DN 200-500: PN 10/16 DN 600: PN 10
⁽²⁾ DN 600: PN 16 DN 700-800: PN 10

75/10-020

Centric butterfly valve with fixed liner
Wafer
DN40-200: duplex disc
DN250-1000: rilsan coated disc
Face-to-face dimension according to EN 558 table 5 basic series 20
Ductile Iron
EPDM drinking water approved
Blue epoxy RAL 5017 200 my



AVK ref. no.	DN mm	Product PN Class	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
75-0040-10-223002614200 ⁽¹⁾	40	PN16	2.6		C	586.00
75-0050-10-223002614200 ⁽¹⁾	50	PN16	3.0		C	589.00
75-0065-10-223002614200 ⁽¹⁾	65	PN16	3.2		C	621.00
75-0080-10-223002614200 ⁽¹⁾	80	PN16	3.5	10	C	627.00
75-0100-10-223002614200 ⁽¹⁾	100	PN16	4.5		C	757.00
75-0125-10-223002614200 ⁽¹⁾	125	PN16	6.3		C	833.00
75-0150-10-223002614200 ⁽¹⁾	150	PN16	8.8		C	1,171.00
75-0200-10-223001314200 ⁽¹⁾	200	PN10	13		C	1,583.00
75-0250-10-225101314200	250	PN10	22		C	3,057.00
75-0300-10-225101314200	300	PN10	32		C	3,561.00
75-0350-10-225101314200	350	PN10	40		C	5,922.00
75-0400-10-225101314200	400	PN10	75		C	10,146.00
75-0450-10-225101314200	450	PN10	90		C	13,537.00
75-0500-10-225101314200	500	PN10	120		C	14,998.00
75-0600-10-225101314200	600	PN10	180		C	26,611.00
75-0700-10-225101314200	700	PN10	295		C	37,592.00
75-0800-10-225101314200	800	PN10	345		C	44,602.00
75-0900-10-225101314200	900	PN10	475		C	63,008.00
75-1000-10-225101314200	1000	PN10	635		C	73,058.00

⁽¹⁾ Disc material in duplex

75/20-020

Centric butterfly valve with fixed liner
Double flanged short
DN40-200: duplex disc
DN250-1000: rilsan coated disc
Face-to-face dimension according to EN 558 table 4 basic series 13
Ductile Iron
EPDM drinking water approved
Blue epoxy RAL 5017 200 my



AVK ref. no.	DN mm	Flange drilling	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
75-0050-20-223002614200 ⁽¹⁾	50	PN10/16	8.5		C	1,149.00
75-0065-20-223002614200 ⁽¹⁾	65	PN10/16	9.0		C	1,219.00
75-0080-20-223002614200 ⁽¹⁾	80	PN10/16	11		C	1,272.00
75-0100-20-223002614200 ⁽¹⁾	100	PN10/16	13		C	1,471.00
75-0150-20-223002614200 ⁽¹⁾	150	PN10/16	23		C	2,162.00
75-0200-20-223001314200 ⁽¹⁾	200	PN10	32		C	3,098.00
75-0250-20-225101314200	250	PN10	50		C	4,456.00
75-0300-20-225101314200	300	PN10	65		C	5,186.00
75-0350-20-225101314200	350	PN10	95		C	7,770.00
75-0400-20-225101314200	400	PN10	130		C	12,558.00
75-0450-20-225101314200	450	PN10	150		C	16,780.00
75-0600-20-225101314200	600	PN10	300		C	30,288.00
75-0700-20-225101314200	700	PN10	380		C	39,093.00
75-0900-20-225101314200	900	PN10	820		C	68,041.00
75-1000-20-225101314200	1000	PN10	900		C	78,732.00

⁽¹⁾ Disc material in duplex



75/21-020

Centric butterfly valve with fixed liner
Double flanged long
DN40-200: duplex disc
DN250-1000: rilsan coated disc
Face-to-face dimension according to EN 558 Table 2 Basic Series 14
Ductile Iron
EPDM drinking water approved
Blue epoxy RAL 5017 200 my



AVK ref. no.	DN mm	Flange drilling	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
75-0050-21-223002614200 ⁽¹⁾	50	PN10/16	11		C	1,561.00
75-0065-21-223002614200 ⁽¹⁾	65	PN10/16	13		C	1,900.00
75-0080-21-223002614200 ⁽¹⁾	80	PN10/16	17		C	2,007.00
75-0100-21-223002614200 ⁽¹⁾	100	PN10/16	20		C	2,301.00
75-0125-21-223002614200 ⁽¹⁾	125	PN10/16	26		C	2,427.00
75-0150-21-223002614200 ⁽¹⁾	150	PN10/16	31		C	3,782.00
75-0200-21-223001314200 ⁽¹⁾	200	PN10	45		C	5,128.00
75-0250-21-225101314200	250	PN10	70		C	6,093.00
75-0300-21-225101314200	300	PN10	90		C	7,068.00
75-0350-21-225101314200	350	PN10	120		C	15,832.00
75-0400-21-225101314200	400	PN10	165		C	16,057.00
75-0450-21-225101314200	450	PN10	200		C	19,893.00
75-0500-21-225101314200	500	PN10	230		C	23,642.00
75-0600-21-225101314200	600	PN10	320		C	37,521.00
75-0700-21-225101314200	700	PN10	420		C	51,561.00
75-0800-21-225101314200	800	PN10	610		C	57,911.00
75-0900-21-225101314200	900	PN10	820		C	80,497.00
75-1000-21-225101314200	1000	PN10	1130		C	91,945.00

⁽¹⁾ Disc material in duplex

75/31-020

Centric butterfly valve with fixed liner
Semi lug
Duplex disc
Face-to-face dimension according to EN 558 table 5 basic series 20
Ductile Iron
EPDM drinking water approved
Blue epoxy RAL 5017 200 my



AVK ref. no.	DN mm	Product PN Class	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
75-0050-31-223002614200	50	PN16	3.1		C	656.00
75-0065-31-223002614200	65	PN16	3.9		C	680.00
75-0080-31-223002614200	80	PN16	4.2		C	685.00
75-0100-31-223002614200	100	PN16	5.5		C	807.00
75-0125-31-223002614200	125	PN16	7.5		C	942.00
75-0150-31-223002614200	150	PN16	10		C	1,242.00
75-0200-31-223001314200	200	PN10	14		C	1,815.00

75/41-020

Centric butterfly valve with fixed liner
Full lug type
DN40-200: Duplex disc
DN250-1000: Rilsan coated disc
Face-to-face dimension according to EN 558 table 5 basic series 20
Ductile Iron
EPDM drinking water approved
Blue epoxy RAL 5017 200 my



AVK ref. no.	DN mm	Product PN Class	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
75-0050-41-223002614200 ⁽¹⁾	50	PN16	8.0		C	762.00
75-0065-41-223002614200 ⁽¹⁾	65	PN16	9.0		C	783.00
75-0080-41-223002614200 ⁽¹⁾	80	PN16	10		C	863.00
75-0100-41-223002614200 ⁽¹⁾	100	PN16	12		C	1,016.00
75-0125-41-223002614200 ⁽¹⁾	125	PN16	16		C	1,099.00
75-0150-41-223002614200 ⁽¹⁾	150	PN16	20		C	1,412.00
75-0200-41-223001314200 ⁽¹⁾	200	PN10	25		C	1,959.00
75-0250-41-225101314200	250	PN10	28		C	4,564.00
75-0300-41-225101314200	300	PN10	36		C	5,099.00
75-0350-41-225101314200	350	PN10	50		C	7,856.00
75-0400-41-225101314200	400	PN10	85		C	11,649.00
75-0450-41-225101314200	450	PN10	105		C	16,738.00
75-0500-41-225101314200	500	PN10	130		C	18,955.00
75-0600-41-225101314200	600	PN10	205		C	30,080.00
75-0700-41-225101314200	700	PN10	325		C	44,570.00
75-0800-41-225101314200	800	PN10	625		C	47,942.00
75-0900-41-225101314200	900	PN10	625		C	68,957.00
75-1000-41-225101314200	1000	PN10	950		C	82,223.00

⁽¹⁾ Disc material in duplex



820/00-029

Centric butterfly valve with loose liner and bare shaft - Wafer
 Face-to-face dimension according to DIN/EN 558-1, series 20 (K1)
 Ductile iron/ GGG disc, Rilsan coated
 EPDM drinking water approved
 Blue epoxy RAL 5017 200 my



AVK ref. no.	DN mm	Product PN Class	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
820-0025-00-541E0160002	25	PN16	1.0			202.00
820-0032-00-541E0160002	32	PN16	1.0			202.00
820-0040-00-541E0160002	40	PN16	1.3			205.00
820-0050-00-541E0160002	50	PN16	1.8		B	207.00
820-0065-00-541E0160002	65	PN16	2.3			228.00
820-0080-00-541E0160002	80	PN16	2.8		B	252.00
820-0100-00-541E0160002	100	PN16	3.9		B	304.00
820-0125-00-541E0160002	125	PN16	5.0			386.00
820-0150-00-541E0160002	150	PN16	5.9		B	479.00
820-0200-00-541E0160002	200	PN16	9.3			687.00
820-0250-00-541E0160002	250	PN16	17			1,149.00
820-0300-00-541E0160002	300	PN16	24			1,598.00

820/00-025

Centric butterfly valve with loose liner
 Wafer bare shaft
 Face-to-face dimension according to DIN/EN 558-1, series 20 (K1)
 Ductile iron/ 1.4408 disc
 EPDM drinking water approved
 Blue epoxy RAL 5017 200 my up to DN400. From DN450 PUR coating 250 my



AVK ref. no.	DN mm	Product PN Class	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
820-0025-00-541L0160002	25	PN16	1.0			205.00
820-0032-00-541L0160002	32	PN16	1.0			205.00
820-0040-00-541L0160002	40	PN16	1.3			205.00
820-0050-00-541L0160002	50	PN16	1.8		B	202.00
820-0065-00-541L0160002	65	PN16	2.3		B	241.00
820-0080-00-541L0160002	80	PN16	2.8		C	271.00
820-0100-00-541L0160002	100	PN16	3.9		B	351.00
820-0125-00-541L0160002	125	PN16	5.0		B	465.00
820-0150-00-541L0160002	150	PN16	5.9		B	660.00
820-0200-00-541L0130002	200	PN16	9.3		B	1,070.00
820-0200-00-541L0160002	200	PN16	9.3		B	1,070.00
820-0250-00-541L0130002	250	PN16	17		B	1,856.00
820-0250-00-541L0160002	250	PN16	17		B	1,856.00
820-0300-00-541L0130002	300	PN16	24		B	2,563.00
820-0300-00-541L0160002	300	PN16	24		B	2,563.00
820-0350-00-04020130002	350	PN10	42		C	3,049.00
820-0350-00-04020160002	350	PN16	42			3,049.00
820-0400-00-04020130002	400	PN10	57		C	4,446.00
820-0400-00-04020160002	400	PN16	57		B	4,446.00
820-0450-00-04060031002 (1)	450	PN10	95		C	9,306.00
820-0450-00-04060161002 (1)	450	PN16	95			9,306.00
820-0500-00-04060031002 (1)	500	PN10	125		C	11,048.00
820-0500-00-04060161002 (1)	500	PN16	125		B	11,048.00
820-0600-00-04060031002 (1)	600	PN10	180		C	18,023.00
820-0600-00-04060161002 (1)	600	PN16	180			18,023.00
820-0700-00-04060031002 (1)	700	PN10	280			21,457.00
820-0700-00-04060161002 (1)	700	PN16	280			21,457.00
820-0800-00-04060031002 (1)	800	PN10	387			27,692.00
820-0800-00-04060161002 (1)	800	PN16	387		C	27,692.00
820-0900-00-04060031002 (1)	900	PN10	502			37,436.00
820-0900-00-04060161002 (1)	900	PN16	502			37,436.00
820-1000-00-04060031002 (1)	1000	PN10	790			50,256.00
820-1000-00-04060161002 (1)	1000	PN16	790			50,256.00

(1) 250 my PUR coating on body



820/10-032

Centric butterfly valve with loose liner and bare shaft - Lug
Face-to-face dimension according to DIN/EN 558-1, series 20 (K1)
Ductile iron/ GGG disc, Rilsan coated
EPDM drinking water approved



AVK ref. no.	DN mm	Product PN Class	Flange drilling	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
820-0025-10-541E0160002	25	PN16	PN10/16	1.4			249.00
820-0032-10-541E0160002	32	PN16	PN10/16	1.4			249.00
820-0040-10-541E0160002	40	PN16	PN10/16	1.9			240.00
820-0050-10-541E0160002	50	PN16	PN10/16	2.4		B	246.00
820-0065-10-541E0160002	65	PN16	PN10/16	4.8		B	293.00
820-0080-10-541E0160002	80	PN16	PN10/16	5.4		B	341.00
820-0100-10-541E0160002	100	PN16	PN10/16	6.2			401.00
820-0125-10-541E0160002	125	PN16	PN10/16	7.7		B	481.00
820-0150-10-541E0160002	150	PN16	PN10/16	8.4			571.00
820-0200-10-541E0160002	200	PN16	PN16	17		B	876.00
820-0250-10-541E0160002	250	PN16	PN16	24			1,631.00
820-0300-10-541E0160002	300	PN16	PN16	32			2,639.00

820/10-029

Centric butterfly valve with loose liner
Lug with bare shaft
Face-to-face dimension according to DIN/EN 558-1, series 20 (K1)
Ductile iron/ 1.4408 disc
EPDM drinking water approved
Blue epoxy RAL 5017 200 my up to DN400. From DN450 PUR coating 250 my



AVK ref. no.	DN mm	Product PN Class	Flange drilling	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
820-0025-10-541L0160002	25	PN16	PN10/16	1.4			249.00
820-0032-10-541L0160002	32	PN16	PN10/16	1.4			249.00
820-0040-10-541L0160002	40	PN16	PN10/16	1.9			255.00
820-0050-10-541L0160002	50	PN16	PN10/16	2.4			264.00
820-0065-10-541L0160002	65	PN16	PN10/16	4.8			298.00
820-0080-10-541L0160002	80	PN16	PN10/16	4.0			366.00
820-0100-10-541L0160002	100	PN16	PN10/16	6.2			458.00
820-0125-10-541L0160002	125	PN16	PN10/16	7.7			587.00
820-0150-10-541L0160002	150	PN16	PN10/16	8.4			765.00
820-0200-10-541L0160002	200	PN16	PN16	17			1,231.00
820-0250-10-541L0160002	250	PN16	PN16	24			2,284.00
820-0300-10-541L0160002	300	PN16	PN16	32			3,560.00
820-0350-10-04020030002	350	PN10	PN10	55			4,272.00
820-0350-10-04020160002	350	PN16	PN16	55			4,272.00
820-0400-10-04020030002	400	PN10	PN10	75			5,842.00
820-0400-10-04020160002	400	PN16	PN16	75			5,842.00
820-0450-10-04060161002 (1)	450	PN16	PN16	150			9,283.00
820-0500-10-04060031002 (1)	500	PN10	PN10	170			11,376.00
820-0500-10-04060161002 (1)	500	PN16	PN16	178			11,376.00
820-0600-10-04060031002 (1)	600	PN10	PN10	240			17,374.00
820-0600-10-04060161002 (1)	600	PN16	PN16	240			17,374.00

(1) 250 my PUR coating on body

820/20-028

Centric butterfly valve with loose liner
U-section with bare shaft
Face-to-face dimension according to DIN/EN 558-1, series 20 (K1)
Ductile iron/ GGG disc, Rilsan coated
EPDM rubber



AVK ref. no.	DN mm	Product PN Class	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
820-0150-20-041E0160002	150	PN16	15		C	1,021.00
820-0200-20-041E0030002	200	PN10	20		C	1,125.00
820-0200-20-041E0160002	200	PN16	20		C	1,125.00
820-0250-20-041E0160002	250	PN16	31		C	2,011.00
820-0300-20-04010030002	300	PN10	44		C	2,271.00
820-0300-20-041E0030002	300	PN10	44		C	2,779.00
820-0300-20-041E0160002	300	PN16	44		C	2,779.00
820-0350-20-04010030002	350	PN10	59		C	2,590.00
820-0350-20-04010160002	350	PN16	59		C	2,590.00
820-0400-20-04010160002	400	PN16	82		C	3,483.00
820-0500-20-04040031002	500	PN10	165		C	8,405.00
820-0500-20-04040161002	500	PN16	165		C	8,405.00
820-0600-20-04040031002	600	PN10	260		C	11,775.00
820-0600-20-04040161002	600	PN16	260		C	11,775.00
820-0700-20-04040031002	700	PN10	345		C	15,418.00



820/20-025

Centric butterfly valve with loose liner
U-section with bare shaft
Face-to-face dimension according to DIN/EN 558-1, series 20 (K1)
Ductile iron/ 1.4408 disc
EPDM drinking water approved
Blue epoxy RAL 5017 200 my



AVK ref. no.	DN mm	Product PN Class	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
820-0150-20-041L0160002	150	PN16	15		C	1,327.00
820-0200-20-041L0030002	200	PN10	20		C	1,551.00
820-0200-20-041L0160002	200	PN16	20		C	1,841.00
820-0250-20-041L0030002	250	PN10	31		C	2,307.00
820-0250-20-041L0160002	250	PN16	31		C	2,739.00
820-0300-20-041L0030002	300	PN10	44		C	3,562.00
820-0300-20-041L0160002	300	PN16	44		C	3,608.00
820-0350-20-04020030002	350	PN10	59		C	4,439.00
820-0350-20-04020160002	350	PN16	59		C	4,366.00
820-0400-20-04020030002	400	PN10	82		C	6,207.00
820-0400-20-04020160002	400	PN16	82		C	6,107.00
820-0450-20-04060031002 ⁽¹⁾	450	PN10	118		C	11,416.00
820-0450-20-04060161002 ⁽¹⁾	450	PN16	118		C	11,560.00
820-0500-20-04060031002 ⁽¹⁾	500	PN10	175		C	12,642.00
820-0500-20-04060161002 ⁽¹⁾	500	PN16	165		C	12,801.00
820-0600-20-04060031002 ⁽¹⁾	600	PN10	260		C	20,916.00
820-0600-20-04060161002 ⁽¹⁾	600	PN16	747		C	21,497.00
820-0700-20-04060161002 ⁽¹⁾	700	PN16	345		C	25,388.00
820-0800-20-04060031002 ⁽¹⁾	800	PN10	510		C	37,294.00
820-0800-20-04060161002 ⁽¹⁾	800	PN16	510		C	36,689.00
820-0900-20-04060031002 ⁽¹⁾	900	PN10	660		C	44,871.00
820-0900-20-04060161002 ⁽¹⁾	900	PN16	660		C	45,443.00
820-1000-20-04060031002 ⁽¹⁾	1000	PN10	790		C	58,253.00
820-1000-20-04060161002 ⁽¹⁾	1000	PN16	790		C	58,992.00
820-1100-20-04060031002 ⁽¹⁾	1100	PN10	850		C	76,893.00
820-1100-20-04060161002 ⁽¹⁾	1100	PN16	850		C	77,871.00
820-1200-20-04060031002 ⁽¹⁾	1200	PN10	1180		C	88,768.00
820-1200-20-04060161002 ⁽¹⁾	1200	PN16	1180		C	101,885.00
820-1400-20-04060031002 ⁽¹⁾	1400	PN10	1700		C	132,390.00
820-1600-20-04060031002 ⁽¹⁾	1600	PN10	2600		C	284,830.00

⁽¹⁾ 250 my PUR coating on body

41/60-003

Swing check valve with free shaft end
Resilient seated
Face-to-face dimension according to EN 558 Table 2 Basic Series 48
Ductile Iron
EPDM rubber wedge, WRAS appr.
Fusion bonded epoxy coating in compliance with DIN 3476 part 1 and EN 14901



AVK ref. no.	DN mm	Flange drilling	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
41-050-60-018	50	PN16	13	20	A	1,063.00
41-065-60-018	65	PN16	16	15	A	1,197.00
41-080-60-018	80	PN16	20	16	A	1,334.00
41-100-60-018	100	PN16	26	12	A	1,609.00
41-125-60-018	125	PN16	36	8	A	2,029.00
41-150-60-018	150	PN16	51	6	A	2,605.00
41-200-60-008	200	PN10	83	4	A	4,139.00
41-200-60-018	200	PN16	83	4	A	4,226.00
41-250-60-008	250	PN10	183	2	A	8,213.00
41-250-60-018	250	PN16	183	2	A	8,346.00
41-300-60-008	300	PN10	231	2	A	9,708.00
41-300-60-018	300	PN16	231	2	A	9,893.00

41/61-003

Swing check valve with closed bushings
Resilient seated
Face-to-face dimension according to EN 558 Table 2 Basic Series 48
Ductile Iron
EPDM rubber wedge, WRAS appr.
Fusion bonded epoxy coating in compliance with DIN 3476 part 1 and EN 14901



AVK ref. no.	DN mm	Flange drilling	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
41-050-61-018	50	PN10/16	12	20	A	830.00
41-065-61-018	65	PN10/16	15	15	A	940.00
41-080-61-018	80	PN10/16	17	16	A	1,063.00
41-100-61-018	100	PN10/16	21	12	A	1,310.00
41-125-61-018	125	PN10/16	40	8	A	1,685.00
41-150-61-018	150	PN10/16	42	6	A	2,127.00
41-200-61-008	200	PN10	67	4	A	3,315.00
41-200-61-018	200	PN16	67	5	A	3,406.00
41-250-61-008	250	PN10	183	2	A	6,772.00
41-250-61-018	250	PN16	186	2	A	6,907.00
41-300-61-008	300	PN10	197	2	A	8,663.00
41-300-61-018	300	PN16	196	2	A	8,851.00



41/36-001

Swing check valve with lever and weight
Metal seated
Face-to-face dimension according to EN 558 Table 2 Basic Series 48
Ductile Iron
EPDM rubber
Fusion bonded epoxy coating in compliance with DIN 3476 part 1 and EN 14901



AVK ref. no.	DN mm	Flange drilling	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
41-350-36-00800	350	PN10	307	1	A	14,539.00
41-350-36-01800	350	PN16	307	1	C	14,539.00
41-400-36-00800	400	PN10	447	1	C	17,332.00
41-400-36-01800	400	PN16	447	1	A	17,332.00
41-450-36-00800	450	PN10	575	1	A	23,352.00
41-450-36-01800	450	PN16	583	1	A	23,352.00
41-500-36-00800	500	PN10	750	1	A	30,737.00
41-500-36-01800	500	PN16	750	1	A	30,737.00
41-600-36-00800	600	PN10	1006	1	A	36,554.00
41-600-36-01800	600	PN16	1006	1	A	36,554.00

41/39-004

Swing check valve with free shaft
Metal seated
Face-to-face dimension according to EN 558 Table 2 Basic Series 48
Ductile Iron
EPDM rubber
Fusion bonded epoxy coating in compliance with DIN 3476 part 1 and EN 14901



AVK ref. no.	DN mm	Flange drilling	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
41-350-39-00800	350	PN10	314	1	C	13,193.00
41-350-39-01800	350	PN16	314	1	C	13,193.00
41-400-39-00800	400	PN10	371	1	C	16,497.00
41-400-39-01800	400	PN16	371	1	C	16,497.00
41-450-39-00800	450	PN10	539	1	C	23,027.00
41-450-39-01800	450	PN16	539	1	C	23,027.00
41-500-39-00800	500	PN10	690	1	C	27,680.00
41-500-39-01800	500	PN16	690	1	C	27,680.00
41-600-39-00800	600	PN10	1006	1	A	34,298.00
41-600-39-01800	600	PN16	946	1	C	34,298.00

41/I-002

Swing check valve guard kit
ABS plastic



AVK ref. no.	DN/DN	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
41-080-50-009	50 - 80	2.0	20	C	732.00
41-100-50-009	100 - 100	2.2	20	C	737.00
41-150-50-009	125 - 150	5.0	20	C	890.00
41-200-50-009	200 - 200	7.0	20	C	938.00
41-300-50-009	250 - 300	10	15	C	1,507.00

96/00-008

Proximity sensor M30 x 1.5 for series 41 guard



AVK ref. no.	Units/ pallet	Deliv. code	Gross Price EUR
96-400-00022		C	496.00

41/D-001

Swing check valve lever and weight kit
Ductile Iron
Fusion bonded epoxy coating in compliance with DIN 3476 part 1 and EN 14901



AVK ref. no.	DN/DN	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
41-080-23-000	50 - 80	2.8	120	A	178.00
41-100-23-000	100 - 100	2.9	60	A	178.00
41-150-23-000	125 - 150	5.6		A	252.00
41-200-23-000	200 - 200	5.7	20	A	252.00
41-300-23-000	250 - 300	13		A	728.00



41/32-001

Swing check valve spring kit
Ductile Iron
Fusion bonded epoxy coating
in compliance with DIN 3476
part 1 and EN 14901



AVK ref. no.	DN/DN	Theoretical weight/kg	Units/pallet	Deliv. code	Gross Price EUR
41-050-32-000	50 - 50	2.0		C	774.00
41-065-32-000	65 - 65	2.0	50	A	777.00
41-080-32-000	80 - 80	3.0	25	A	745.00
41-100-32-000	100 - 100	3.4		A	768.00
41-125-32-000	125 - 125	3.4		C	842.00
41-150-32-000	150 - 150	3.4	20	A	842.00
41-200-32-000	200 - 200	3.4		A	849.00
41-300-32-000	250 - 300	3.4	2	C	2,588.00

874/00-001

Tilting disc soft seat check valve with lever and weight
Face-to-face dimension according EN 558 - Series 14
Ductile Iron
EPDM rubber
AVK coating standard



AVK ref. no.	DN mm	Flange drilling	Theoretical weight/kg	Units/pallet	Deliv. code	Gross Price EUR
874-0150-00-14100000	150	PN16	40		C	7,543.00
874-0200-00-04100000	200	PN10	65		C	8,413.00
874-0200-00-14100000	200	PN16	65		C	8,583.00
874-0250-00-04100000	250	PN10	85		C	10,084.00
874-0250-00-14100000	250	PN16	85		C	10,252.00
874-0300-00-04100000	300	PN10	120		C	11,258.00
874-0300-00-14100000	300	PN16	125		C	11,731.00
874-0350-00-04100000	350	PN10	140		C	12,937.00
874-0350-00-14100000	350	PN16	195		C	13,537.00
874-0400-00-04100000	400	PN10	145		C	14,780.00
874-0400-00-14100000	400	PN16	225		C	17,261.00
874-0450-00-04100000	450	PN10	185		C	18,087.00
874-0450-00-14100000	450	PN16	265		C	20,261.00
874-0500-00-04100000	500	PN10	200		C	18,626.00
874-0500-00-14100000	500	PN16	295		C	23,019.00
874-0600-00-04100000	600	PN10	500		C	26,393.00
874-0600-00-14100000	600	PN16	620		C	33,843.00
874-0700-00-04100000	700	PN10	680		C	38,909.00
874-0700-00-14100000	700	PN16	750		C	46,666.00
874-0800-00-04100000	800	PN10	750		C	51,262.00
874-0800-00-14100000	800	PN16	820		C	62,389.00
874-0900-00-04100000	900	PN10	1030		C	61,061.00
874-0900-00-14100000	900	PN16	1320		C	78,289.00
874-1000-00-04100000	1000	PN10	1600		C	84,096.00
874-1000-00-14100000	1000	PN16	2000		C	105,254.00
874-1200-00-04100000	1200	PN10	2980		C	132,535.00
874-1200-00-14100000	1200	PN16	3740		C	151,153.00
874-1400-00-04100000	1400	PN10	3500		C	174,379.00
874-1400-00-14100000	1400	PN16	4580		C	218,250.00
874-1600-00-04100000	1600	PN10	4000		C	221,198.00
874-1600-00-14100000	1600	PN16	5470		C	287,558.00



875/00-001

Tilting disc, slanted metal seat check valve
Face-to-face dimension according to EN 558 Table 2 Basic Series 14
Ductile Iron
AVK coating standard



AVK ref. no.	DN mm	Flange drilling	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
875-0200-00-03100000	200	PN10	40		C	6,644.00
875-0200-00-13100000	200	PN16	40		C	6,813.00
875-0250-00-03100000	250	PN10	65		C	8,313.00
875-0250-00-13100000	250	PN16	65		C	8,483.00
875-0300-00-03100000	300	PN10	83		C	9,489.00
875-0300-00-13100000	300	PN16	83		C	9,961.00
875-0350-00-03100000	350	PN10	118		C	11,167.00
875-0350-00-13100000	350	PN16	118		C	11,767.00
875-0400-00-03100000	400	PN10	145		C	13,010.00
875-0400-00-13100000	400	PN16	145		C	15,492.00
875-0450-00-03100000	450	PN10	190		C	16,317.00
875-0450-00-13100000	450	PN16	210		C	18,492.00
875-0500-00-03100000	500	PN10	220		C	16,855.00
875-0500-00-13100000	500	PN16	250		C	21,249.00
875-0600-00-03100000	600	PN10	315		C	24,034.00
875-0600-00-13100000	600	PN16	365		C	31,484.00
875-0700-00-03100000	700	PN10	420		C	36,107.00
875-0700-00-13100000	700	PN16	470		C	43,864.00
875-0800-00-03100000	800	PN10	640		C	48,461.00
875-0800-00-13100000	800	PN16	750		C	59,587.00
875-0900-00-03100000	900	PN10	910		C	57,376.00
875-0900-00-13100000	900	PN16	980		C	74,603.00
875-1000-00-03100000	1000	PN10	1150		C	79,672.00
875-1000-00-13100000	1000	PN16	1250		C	100,831.00

876/00-001

Nozzle check valve, single stem
Face-to-face dimension according EN 558 - Series 14
Ductile Iron
EPDM rubber
Epoxy coating



AVK ref. no.	DN mm	Flange drilling	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
876-0050-00-11102010	50	PN16	8.0		C	1,006.00
876-0065-00-11102010	65	PN16	13		C	1,136.00
876-0080-00-11102010	80	PN16	14		C	1,445.00
876-0100-00-11102010	100	PN16	19		C	1,817.00
876-0125-00-11102010	125	PN16	27		C	2,551.00
876-0150-00-11102010	150	PN16	32		C	3,022.00
876-0200-00-01102010	200	PN10	50		C	4,722.00
876-0200-00-11102010	200	PN16	50		C	4,722.00
876-0250-00-01102010	250	PN10	70		C	8,700.00
876-0250-00-11102010	250	PN16	70		C	8,700.00
876-0300-00-01102010	300	PN10	100		C	11,019.00
876-0300-00-11102010	300	PN16	100		C	11,019.00
876-0350-00-01102010	350	PN10	130		C	17,080.00
876-0350-00-11102010	350	PN16	130		C	17,080.00

876/01-001

Nozzle check valve, multiple stem
Face-to-face dimension according EN 558 - Series 14
Ductile Iron
EPDM rubber
Epoxy coating



AVK ref. no.	DN mm	Flange drilling	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
876-0400-01-01102010	400	PN10	160		C	22,964.00
876-0400-01-11102010	400	PN16	165		C	23,221.00
876-0450-01-01102010	450	PN10	180		C	34,692.00
876-0450-01-11102010	450	PN16	190		C	34,692.00
876-0500-01-01102010	500	PN10	260		C	51,049.00
876-0500-01-11102010	500	PN16	275		C	51,049.00
876-0600-01-01102010	600	PN10	420		C	66,799.00
876-0600-01-11102010	600	PN16	480		C	66,799.00



903/20-001

Silent check valve
Face-to-face dimension
according to MSS SP-125
short globe
Ductile Iron
Blue epoxy RAL 5017 250
my



AVK ref. no.	DN mm	Flange drilling	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
903-065-20-11000	65	PN10/16	7.9		C	657.00
903-080-20-11000	80	PN10/16	8.8		C	705.00
903-100-20-11000	100	PN10/16	15		C	931.00
903-125-20-11000	125	PN10/16	21		C	1,269.00
903-150-20-11000	150	PN10/16	31		C	1,697.00
903-200-20-01000	200	PN10	51		C	2,658.00
903-200-20-11000	200	PN16	51		C	2,658.00
903-250-20-01000	250	PN10	77		C	3,984.00
903-250-20-11000	250	PN16	77		C	3,984.00
903-300-20-01000	300	PN10	97		C	5,405.00
903-300-20-11000	300	PN16	97		C	5,405.00
903-350-20-01000	350	PN10	137		C	7,913.00
903-350-20-11000	350	PN16	137		C	7,913.00
903-400-20-01000	400	PN10	178		C	9,672.00
903-400-20-11000	400	PN16	178		C	9,672.00

903/20-002

Silent check valve
Face-to-face dimension
according to MSS SP-125
short globe
Ductile Iron
Blue epoxy RAL 5017 250
my



AVK ref. no.	DN mm	Flange drilling	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
903-065-20-71000	65	PN25	8.0		C	713.00
903-080-20-71000	80	PN25	9.0		C	824.00
903-100-20-71000	100	PN25	15		C	1,010.00
903-125-20-71000	125	PN25	21		C	1,380.00
903-150-20-71000	150	PN25	31		C	1,842.00
903-200-20-71000	200	PN25	51		C	2,887.00
903-250-20-71000	250	PN25	77		C	4,327.00
903-300-20-71000	300	PN25	97		C	5,871.00
903-350-20-71000	350	PN25	158		C	8,596.00
903-400-20-71000	400	PN25	208		C	10,506.00

854/00-001

Balanced equilibrium float
valve
Blue epoxy RAL 5017 250
my



AVK ref. no.	DN mm	Product PN Class	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
854-050-00-1001	50	PN16	16		B	3,650.00
854-080-00-1001	80	PN16	22		A	3,695.00
854-100-00-1001	100	PN16	33		A	5,692.00
854-150-00-1001	150	PN16	66		B	5,476.00
854-200-00-1001	200	PN16	118		A	9,855.00
854-250-00-1001	250	PN16	184		B	12,514.00
854-300-00-1001	300	PN16	260		B	19,154.00

701/10-001

Automatic air valve
BSP thread
Reinforced polyamide



AVK ref. no.	Connection	Product PN Class	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
701-020-10-99003	1/2" BSP	PN16	0.3		C	318.00
701-020-11-99003 (1)	1/2" BSP	PN16	0.7		C	316.00
701-025-10-99003	3/4" BSP	PN16	0.3			
701-025-11-99003 (1)	3/4" BSP	PN16	0.7			
701-032-10-99003	1" BSP	PN16	0.3	200	A	313.00
701-032-11-99003 (1)	1" BSP	PN16	0.7			

(1) Brass base

701/20-010

Automatic air valve
BSP thread
Ductile Iron
Fusion bonded epoxy coating
in compliance with DIN 3476
part 1 and EN 14901



AVK ref. no.	Connection	Product PN Class	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
701-020-20-91003	1/2" BSP	PN16	3.5	50	C	530.00
701-025-20-91003	3/4" BSP	PN16	3.5	200	A	530.00
701-032-20-91003	1" BSP	PN16	3.5		A	530.00



701/30-010

Air & vacuum valve
Inlet flange
Ductile Iron
Fusion bonded epoxy coating
in compliance with DIN 3476
part 1 and EN 14901



AVK ref. no.	DN mm	Connection	Flange drilling	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
701-050-30-11003	50	50 MM	PN10/16	6.1	100	A	989.00
701-051-30-91003	50	2" BSP	N/A	4.0	25	C	918.00
701-080-30-11003	80	80 MM	PN10/16	13	20	A	1,623.00
701-081-30-91003	80	3" BSP	N/A	9.6	50	C	1,097.00
701-150-30-11003	150	150MM	PN10/16	43	6	C	7,014.00

701/30-020

Air & vacuum valve
Inlet flange
Ductile Iron
Fusion bonded epoxy coating
in compliance with DIN 3476
part 1 and EN 14901



AVK ref. no.	DN mm	Flange drilling	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
701-100-30-11003	100	PN10/16	27		A	2,282.00
701-200-30-01003	200	PN10	116		C	7,787.00
701-200-30-11003	200	PN16	116		C	8,588.00
701-250-30-01003	250	PN10	149		C	12,795.00
701-250-30-11003	250	PN16	149		C	14,112.00
701-300-30-01003	300	PN10	163		C	14,023.00
701-300-30-11003	300	PN16	163		C	29,196.00

701/40-010

Combination air valve
BSP thread
Reinforced polyamide



AVK ref. no.	Connection	Product PN Class	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
701-012-40-99003	1/2" BSP	PN16	0.5			420.00
701-020-40-99003	3/4" BSP	PN16	0.3	50	A	429.00
701-025-40-99003	1" BSP	PN16	0.3	70	A	429.00
701-050-40-99003	2" BSP	PN16	1.0	60	A	817.00
701-050-41-99003 (1)	2" BSP	PN16	2.0	30	A	1,010.00

(1) Brass base

701/50-003

Combination air valve
BSP thread/inlet flange
Ductile iron / reinforced
polyamide
Fusion bonded epoxy coating
in compliance with DIN 3476
part 1 and EN 14901



AVK ref. no.	DN mm	Connection	Flange drilling	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
701-050-50-11003	50	50 MM	PN10/16	6.4	28	A	1,244.00
701-051-50-91003	50	2" BSP	N/A	4.3	15	C	1,244.00
701-080-50-11003	80	80 MM	PN10/16	13	44	A	1,863.00
701-081-50-91003	80	3" BSP	N/A	10	50	C	1,676.00

701/50-020

Combination air valve
Inlet flange
Ductile iron / reinforced
polyamide
Fusion bonded epoxy coating
in compliance with DIN 3476
part 1 and EN 14901



AVK ref. no.	DN mm	Flange drilling	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
701-100-50-11003	100	PN10/16	26	44	A	2,822.00
701-150-50-11003	150	PN10/16	43		C	7,291.00
701-200-50-01003	200	PN10	117		C	7,718.00
701-200-50-11003	200	PN16	117		C	8,514.00

701/60-010

Combination air valve
BSP/inlet flange
Ductile Iron
Fusion bonded epoxy coating
in compliance with DIN 3476
part 1 and EN 14901



AVK ref. no.	DN mm	Product PN Class	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
701-050-60-11003	50	PN16	7.8	28	A	1,319.00
701-080-60-11003	80	PN16	14	21	A	2,010.00
701-081-60-91003	80	PN16	12		C	1,808.00
701-150-60-11003	150	PN16	45	6	C	7,637.00



701/60-020

Combination air valve
BSP/inlet flange
Ductile Iron
Fusion bonded epoxy coating
in compliance with DIN 3476
part 1 and EN 14901



AVK ref. no.	DN mm	Flange drilling	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
701-100-60-11003	100	PN16	27	10	A	2,901.00
701-200-60-01003	200	PN10	118	5	C	8,072.00
701-200-60-11003	200	PN16	118	5	C	8,770.00
701-250-60-01003	250	PN10	151		C	13,519.00
701-250-60-11003	250	PN16	151		C	14,846.00
701-300-60-01003	300	PN10	163		C	27,578.00
701-300-60-11003	300	PN16	163		C	29,847.00

701/84-002

Underground air valve
PVC



AVK ref. no.	Connection	H3 mm	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
701-050-84-01002	2" BSP	500	7.0		C	4,493.00
701-050-84-02002	2" BSP	755	8.5		C	4,796.00
701-050-84-03002	2" BSP	1055	9.8		C	4,973.00
701-050-84-04002	2" BSP	1305	11		C	5,185.00
701-050-84-06002	2" BSP	1830	14		C	6,328.00
701-050-84-07002	2" BSP	2135	15		C	7,296.00
701-050-84-08002	2" BSP	2440	16		C	8,188.00
701-050-84-11002	50 MM	500	7.0		C	4,697.00
701-050-84-13002	50 MM	1055	9.8	20	C	5,176.00
701-050-84-14002	50 MM	1305	11		C	5,303.00
701-050-84-15002	50 MM	1555	12	9	C	5,253.00
701-050-84-16002	50 MM	1830	14		C	6,530.00
701-050-84-17002	50 MM	2135	15		C	7,544.00
701-050-84-18002	50 MM	2440	16		C	8,392.00
701-080-84-21002	80 MM	500	7.0	10	C	4,728.00
701-080-84-22002	80 MM	755	8.5	22	C	5,027.00
701-080-84-23002	80 MM	1055	9.8		C	5,208.00
701-080-84-24002	80 MM	1355	11		C	5,330.00
701-080-84-25002	80 MM	1555	12	5	C	6,238.00
701-080-84-26002	80 MM	1830	14		C	6,560.00
701-080-84-27002	80 MM	2135	15		C	7,532.00
701-080-84-28002	80 MM	2440	16		C	8,427.00
701-100-84-31002	100 MM	500	7.0		C	4,748.00
701-100-84-32002	100 MM	755	8.5		C	5,051.00
701-100-84-33002	100 MM	1055	9.8		C	5,231.00
701-100-84-34002	100 MM	1355	11		C	5,354.00
701-100-84-35002	100 MM	1555	12		C	5,742.00
701-100-84-36002	100 MM	1830	14		C	6,584.00
701-100-84-37002	100 MM	2135	15		C	7,554.00

851/41-005

Air Relief Valve
Ductile Iron
Blue epoxy RAL 5017 300
my



AVK ref. no.	DN mm	Flange drilling	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
851-050-41-122000	50	PN10/16	16		B	736.00
851-080-41-122000	80	PN10/16	17		B	757.00
851-100-41-122000	100	PN10/16	23		B	849.00
851-150-41-122000	150	PN10/16	36		B	1,405.00
851-200-41-122000	200	PN16	40		B	1,600.00

851/45-001

Air relief valve, SS 316 float
Ductile Iron
EPDM rubber
Blue epoxy RAL 5017 300
my



AVK ref. no.	DN mm	Flange drilling	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
851-050-45-122000	50	PN10/16	16		B	979.00
851-080-45-122000	80	PN10/16	17		B	1,059.00
851-100-45-122000	100	PN10/16	23		B	1,189.00
851-150-45-122000	150	PN10/16	36		B	2,462.00
851-200-45-122000	200	PN16	40		B	2,595.00

AVK ref. no.	DN mm	Flange drilling	Pilot range bar	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
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**859/000X-001**

Pressure reducing control valve (PRV) with reduced bore
All non-coated internals and externals made of stainless steel AISI316
Face-to-face dimension according to EN 558 Table 2
Basic Series 1
Ductile Iron
EPDM rubber
Blue epoxy RAL 5017 300 my



AVK ref. no.	DN mm	Flange drilling	Pilot range bar	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
859-0065-00-1140000	65	PN10/16	0.6 - 6	17	4	A	5,190.00
859-0065-00-1140001	65	PN10/16	5 - 11	17	4	C	5,190.00
859-0065-00-1140002	65	PN10/16	10 - 16	17	4	C	5,190.00
859-0065-00-1140003	65	PN10/16	0.1 - 1	17	4	C	5,690.00
859-0080-00-1140000	80	PN10/16	0.6 - 6	21	4	A	5,400.00
859-0080-00-1140001	80	PN10/16	5 - 11	21	4	C	5,400.00
859-0080-00-1140002	80	PN10/16	10 - 16	21	4	C	5,400.00
859-0080-00-1140003	80	PN10/16	0.1 - 1	21	4	C	5,900.00
859-0100-00-1140000	100	PN10/16	0.6 - 6	26	4	A	6,560.00
859-0100-00-1140001	100	PN10/16	5 - 11	26	4	C	6,560.00
859-0100-00-1140002	100	PN10/16	10 - 16	26	4	C	6,560.00
859-0100-00-1140003	100	PN10/16	0.1 - 1	26	4	C	7,060.00
859-0125-00-1140000	125	PN10/16	0.6 - 6	31	4	C	7,140.00
859-0125-00-1140001	125	PN10/16	5 - 11	31	4	C	7,140.00
859-0125-00-1140002	125	PN10/16	10 - 16	31	4	C	7,140.00
859-0125-00-1140003	125	PN10/16	0.1 - 1	31	4	C	7,640.00
859-0150-00-1140000	150	PN10/16	0.6 - 6	73	2	A	8,035.00
859-0150-00-1140001	150	PN10/16	5 - 11	73	2	C	8,035.00
859-0150-00-1140002	150	PN10/16	10 - 16	73	2	C	8,035.00
859-0150-00-1140003	150	PN10/16	0.1 - 1	73	2	C	8,520.00
859-0200-00-0140000	200	PN10	0.6 - 6	87	2	C	11,935.00
859-0200-00-0140001	200	PN10	5 - 10	87	2	C	11,935.00
859-0200-00-0140003	200	PN10	0.1 - 1	87	2	C	12,435.00
859-0200-00-1140000	200	PN16	0.6 - 6	87	2	A	11,935.00
859-0200-00-1140001	200	PN16	5 - 11	87	2	C	11,935.00
859-0200-00-1140002	200	PN16	10 - 16	87	2	C	11,935.00
859-0200-00-1140003	200	PN16	0.1 - 1	87	2	C	12,435.00
859-0250-00-0140000	250	PN10	0.6 - 6	144	1	C	16,125.00
859-0250-00-0140001	250	PN10	5 - 10	144	1	C	16,125.00
859-0250-00-0140003	250	PN10	0.1 - 1	144	1	C	16,625.00
859-0250-00-1140000	250	PN16	0.6 - 6	144	1	A	16,125.00
859-0250-00-1140001	250	PN16	5 - 11	144	1	C	16,125.00
859-0250-00-1140002	250	PN16	10 - 16	144	1	C	16,125.00
859-0250-00-1140003	250	PN16	0.1 - 1	144	1	C	16,625.00
859-0300-00-0140000	300	PN10	0.6 - 6	203	1	C	20,250.00
859-0300-00-0140001	300	PN10	5 - 10	203	1	C	20,250.00
859-0300-00-0140003	300	PN10	0.1 - 1	203	1	C	20,750.00
859-0300-00-1140000	300	PN16	0.6 - 6	203	1	A	20,250.00
859-0300-00-1140001	300	PN16	5 - 11	203	1	C	20,250.00
859-0300-00-1140002	300	PN16	10 - 16	203	1	C	20,250.00
859-0300-00-1140003	300	PN16	0.1 - 1	203	1	C	20,750.00
859-0350-00-0140000	350	PN10	0.6 - 6	320	1	C	33,450.00
859-0350-00-0140001	350	PN10	5 - 10	320	1	C	33,450.00
859-0350-00-0140003	350	PN10	0.1 - 1	320	1	C	33,450.00
859-0350-00-1140000	350	PN16	0.6 - 6	320	1	C	33,450.00
859-0350-00-1140001	350	PN16	5 - 10	320	1	C	33,450.00
859-0350-00-1140002	350	PN16	10 - 16	320	1	C	33,450.00
859-0350-00-1140003	350	PN16	0.1 - 1	320	1	C	33,450.00
859-0400-00-0140000	400	PN10	0.6 - 6	498	1	C	45,290.00
859-0400-00-0140001	400	PN10	5 - 10	498	1	C	45,290.00
859-0400-00-0140003	400	PN10	0.1 - 1	498	1	C	45,290.00
859-0400-00-1140000	400	PN16	0.6 - 6	498	1	C	45,290.00
859-0400-00-1140001	400	PN16	5 - 10	498	1	C	45,290.00
859-0400-00-1140002	400	PN16	10 - 16	498	1	C	45,290.00
859-0400-00-1140003	400	PN16	0.1 - 1	498	1	C	45,290.00
859-0450-00-0140000	450	PN10	0.6 - 6	636	1	C	56,430.00
859-0450-00-0140001	450	PN10	5 - 10	636	1	C	56,430.00
859-0450-00-0140003	450	PN10	0.1 - 1	636	1	C	56,430.00
859-0450-00-1140001	450	PN16	5 - 10	636	1	C	56,430.00
859-0450-00-1140002	450	PN16	10 - 16	636	1	C	56,430.00
859-0450-00-1140003	450	PN16	0.1 - 1	636	1	C	56,430.00
859-0500-00-0140000	500	PN10	0.6 - 6	938	1	C	71,756.00
859-0500-00-0140001	500	PN10	5 - 10	938	1	C	71,745.00
859-0500-00-0140003	500	PN10	0.1 - 1	938	1	C	71,745.00
859-0500-00-1140000	500	PN16	0.6 - 6	938	1	C	71,745.00
859-0500-00-1140001	500	PN16	5 - 10	938	1	C	71,745.00



AVK ref. no.	DN mm	Flange drilling	Pilot range bar	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
859-0500-00-1140002	500	PN16	10 - 16	938	1	C	71,745.00
859-0500-00-1140003	500	PN16	0.1 - 1	938	1	C	71,745.00
859-0600-00-0140000	600	PN10	0.6 - 6	1282	1	C	95,645.00
859-0600-00-0140001	600	PN10	5 - 10	1282	1	C	95,645.00
859-0600-00-0140003	600	PN10	0.1 - 1	1282	1	C	95,645.00
859-0600-00-1140000	600	PN16	0.6 - 6	1282	1	C	95,645.00
859-0600-00-1140001	600	PN16	5 - 10	1282	1	C	95,645.00
859-0600-00-1140002	600	PN16	10 - 16	1282	1	C	95,645.00
859-0600-00-1140003	600	PN16	0.1 - 1	1282	1	C	95,645.00

859/001X-001

Pressure sustaining/relief control valve (PSV), reduced bore
 All non-coated internals and externals made of stainless steel AISI316
 Face-to-face dimension according to EN 558 Table 2 Basic Series 1
 Ductile Iron
 EPDM rubber
 Blue epoxy RAL 5017 300 my



AVK ref. no.	DN mm	Flange drilling	Pilot range bar	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
859-0065-00-1140010	65	PN10/16	1,5 - 6	17	4	A	6,440.00
859-0065-00-1140011	65	PN10/16	5 - 11	17	4	C	6,440.00
859-0065-00-1140012	65	PN10/16	10 - 16	17	4	C	6,440.00
859-0065-00-1140018	65	PN10/16	0,3 - 1,5	17	4	C	6,940.00
859-0080-00-1140010	80	PN10/16	1,5 - 6	21	4	A	6,650.00
859-0080-00-1140011	80	PN10/16	5 - 11	21	4	C	6,650.00
859-0080-00-1140012	80	PN10/16	10 - 16	21	4	C	6,650.00
859-0080-00-1140018	80	PN10/16	0,3 - 1,5	21	4	C	7,150.00
859-0100-00-1140010	100	PN10/16	1,5 - 6	26	4	A	7,810.00
859-0100-00-1140011	100	PN10/16	5 - 11	26	4	C	7,810.00
859-0100-00-1140012	100	PN10/16	10 - 16	26	4	C	7,810.00
859-0100-00-1140018	100	PN10/16	0,3 - 1,5	26	4	C	8,310.00
859-0125-00-1140010	125	PN10/16	1,5 - 6	31	4	C	8,390.00
859-0125-00-1140011	125	PN10/16	5 - 11	31	4	C	8,390.00
859-0125-00-1140012	125	PN10/16	10 - 16	31	4	C	8,390.00
859-0125-00-1140018	125	PN10/16	0,3 - 1,5	31	4	C	8,890.00
859-0150-00-1140010	150	PN10/16	1,5 - 6	73	2	A	9,285.00
859-0150-00-1140011	150	PN10/16	5 - 11	73	2	C	9,285.00
859-0150-00-1140012	150	PN10/16	10 - 16	73	2	C	9,285.00
859-0150-00-1140018	150	PN10/16	0,3 - 1,5	73	2	C	9,770.00
859-0200-00-0140010	200	PN10	1,5 - 6	87	2	C	13,185.00
859-0200-00-0140011	200	PN10	5 - 10	87	2	C	13,185.00
859-0200-00-0140018	200	PN10	0,3 - 1,5	87	2	C	13,685.00
859-0200-00-1140010	200	PN16	1,5 - 6	87	2	A	13,185.00
859-0200-00-1140011	200	PN16	5 - 11	87	2	C	13,185.00
859-0200-00-1140012	200	PN16	10 - 16	87	2	C	13,185.00
859-0200-00-1140018	200	PN16	0,3 - 1,5	87	2	C	13,685.00
859-0250-00-0140010	250	PN10	1,5 - 6	144	1	C	17,375.00
859-0250-00-0140011	250	PN10	5 - 10	144	1	C	17,375.00
859-0250-00-0140018	250	PN10	0,3 - 1,5	144	1	C	17,375.00
859-0250-00-1140010	250	PN16	1,5 - 6	144	1	A	17,375.00
859-0250-00-1140011	250	PN16	5 - 11	144	1	C	17,375.00
859-0250-00-1140012	250	PN16	10 - 16	144	1	C	17,375.00
859-0250-00-1140018	250	PN16	0,3 - 1,5	144	1	C	17,875.00
859-0300-00-0140010	300	PN10	1,5 - 6	203	1	C	21,500.00
859-0300-00-0140011	300	PN10	5 - 10	203	1	C	21,500.00
859-0300-00-0140018	300	PN10	0,3 - 1,5	203	1	C	22,000.00
859-0300-00-1140010	300	PN16	1,5 - 6	203	1	A	21,500.00
859-0300-00-1140011	300	PN16	5 - 11	203	1	C	21,500.00
859-0300-00-1140012	300	PN16	10 - 16	203	1	C	21,500.00
859-0300-00-1140018	300	PN16	0,3 - 1,5	203	1	C	22,000.00
859-0350-00-0140010	350	PN10	1,5 - 6	320	1	C	27,115.00
859-0350-00-0140011	350	PN10	5 - 10	320	1	C	27,115.00
859-0350-00-0140018	350	PN10	0,3 - 1,5	320	1	C	27,115.00
859-0350-00-1140010	350	PN16	0,5 - 6	320	1	C	27,115.00
859-0350-00-1140011	350	PN16	5 - 10	320	1	C	27,115.00
859-0350-00-1140012	350	PN16	10 - 16	320	1	C	27,115.00
859-0350-00-1140018	350	PN16	0,3 - 1,5	320	1	C	27,115.00
859-0400-00-0140010	400	PN10	1,5 - 6	498	1	C	38,323.00
859-0400-00-0140011	400	PN10	5 - 10	498	1	C	38,323.00
859-0400-00-0140018	400	PN10	0,3 - 1,5	498	1	C	38,323.00
859-0400-00-1140010	400	PN16	1,5 - 6	498	1	C	38,323.00
859-0400-00-1140011	400	PN16	5 - 10	498	1	C	38,323.00
859-0400-00-1140012	400	PN16	10 - 16	498	1	C	38,323.00



AVK ref. no.	DN mm	Flange drilling	Pilot range bar	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
859-0400-00-1140018	400	PN16	0.3 - 1.5	498	1	C	38,323.00
859-0450-00-0140010	450	PN10	1.5 - 6	636	1	C	46,676.00
859-0450-00-0140011	450	PN10	5 - 10	636	1	C	46,676.00
859-0450-00-0140018	450	PN10	0.3 - 1.5	636	1	C	46,676.00
859-0450-00-1140010	450	PN16	1.5 - 6	636	1	C	46,676.00
859-0450-00-1140011	450	PN16	5 - 10	636	1	C	46,676.00
859-0450-00-1140012	450	PN16	10 - 16	636	1	C	46,676.00
859-0450-00-1140018	450	PN16	0.3 - 1.5	636	1	C	46,676.00
859-0500-00-0140010	500	PN10	1.5 - 6	938	1	C	56,818.00
859-0500-00-0140011	500	PN10	5 - 10	938	1	C	56,818.00
859-0500-00-0140018	500	PN10	0.3 - 1.5	938	1	C	56,818.00
859-0500-00-1140010	500	PN16	1.5 - 6	938	1	C	56,818.00
859-0500-00-1140011	500	PN16	5 - 10	938	1	C	56,818.00
859-0500-00-1140012	500	PN16	10 - 16	938	1	C	56,818.00
859-0500-00-1140018	500	PN16	0.3 - 1.5	938	1	C	56,818.00
859-0600-00-0140010	600	PN10	1.5 - 6	1282	1	C	72,378.00
859-0600-00-0140011	600	PN10	5 - 10	1282	1	C	72,378.00
859-0600-00-0140018	600	PN10	0.3 - 1.5	1282	1	C	72,378.00
859-0600-00-1140010	600	PN16	1.5 - 6	1282	1	C	72,378.00
859-0600-00-1140011	600	PN16	5 - 10	1282	1	C	72,378.00
859-0600-00-1140012	600	PN16	10 - 16	1282	1	C	72,378.00
859-0600-00-1140018	600	PN16	0.3 - 1.5	1282	1	C	72,378.00

859/100X-001

Pressure reducing control valve (PRV), full bore
All non-coated internals and externals made of stainless steel AISI316
Face-to-face dimension according to EN 558 Table 2 Basic Series 1
Ductile Iron
EPDM rubber
Blue epoxy RAL 5017 300 my



AVK ref. no.	DN mm	Flange drilling	Pilot range bar	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
859-0050-10-1140000	50	PN10/16	0.6 - 6	14	4	A	5,100.00
859-0050-10-1140001	50	PN10/16	5 - 11	14	4	C	5,100.00
859-0050-10-1140002	50	PN10/16	10 - 16	14	4	C	5,100.00
859-0050-10-1140003	50	PN10/16	0.1 - 1	14	4	C	5,600.00
859-0065-10-1140000	65	PN10/16	0.6 - 6	19	4	C	5,615.00
859-0065-10-1140001	65	PN10/16	5 - 11	19	4	C	5,615.00
859-0065-10-1140002	65	PN10/16	10 - 16	19	4	C	5,615.00
859-0065-10-1140003	65	PN10/16	0.1 - 1	19	4	C	6,115.00
859-0080-10-1140000	80	PN10/16	0.6 - 6	23	4	C	6,035.00
859-0080-10-1140001	80	PN10/16	5 - 11	23	4	C	6,033.00
859-0080-10-1140002	80	PN10/16	10 - 16	23	4	C	6,033.00
859-0080-10-1140003	80	PN10/16	0.1 - 1	23	4	C	6,535.00
859-0100-10-1140000	100	PN10/16	0.6 - 6	32	4	C	6,776.00
859-0100-10-1140001	100	PN10/16	5 - 11	32	4	C	6,774.00
859-0100-10-1140002	100	PN10/16	10 - 16	32	4	C	6,774.00
859-0100-10-1140003	100	PN10/16	0.1 - 1	32	4	C	7,275.00
859-0150-10-1140000	150	PN10/16	0.6 - 6	73	2	C	10,895.00
859-0150-10-1140001	150	PN10/16	5 - 11	73	2	C	10,897.00
859-0150-10-1140002	150	PN10/16	10 - 16	73	2	C	10,897.00
859-0150-10-1140003	150	PN10/16	0.1 - 1	73	2	C	11,395.00
859-0200-10-0140000	200	PN10	0.6 - 6	125	2	C	14,345.00
859-0200-10-0140001	200	PN10	5 - 10	125	2	C	14,345.00
859-0200-10-0140003	200	PN10	0.1 - 1	125	2	C	14,845.00
859-0200-10-1140000	200	PN16	0.6 - 6	125	2	C	14,345.00
859-0200-10-1140001	200	PN16	5 - 11	125	2	C	14,345.00
859-0200-10-1140002	200	PN16	10 - 16	125	2	C	14,345.00
859-0200-10-1140003	200	PN16	0.1 - 1	125	2	C	14,845.00
859-0250-10-0140000	250	PN10	0.6 - 6	180	1	C	18,849.00
859-0250-10-0140001	250	PN10	5 - 10	180	1	C	18,848.00
859-0250-10-0140003	250	PN10	0.1 - 1	180	1	C	19,350.00
859-0250-10-1140000	250	PN16	0.6 - 6	180	1	C	18,849.00
859-0250-10-1140001	250	PN16	5 - 11	180	1	C	18,848.00
859-0250-10-1140002	250	PN16	10 - 16	180	1	C	18,848.00
859-0250-10-1140003	250	PN16	0.1 - 1	180	1	C	19,350.00
859-0300-10-0140000	300	PN10	0.6 - 6	233	1	C	25,608.00
859-0300-10-0140001	300	PN10	5 - 10	233	1	C	25,612.00
859-0300-10-0140003	300	PN10	0.1 - 1	233	1	C	26,110.00
859-0300-10-1140000	300	PN16	0.6 - 6	233	1	C	25,608.00
859-0300-10-1140001	300	PN16	5 - 11	233	1	C	25,612.00
859-0300-10-1140002	300	PN16	10 - 16	233	1	C	25,612.00



Control valves

AVK ref. no.	DN mm	Flange drilling	Pilot range bar	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
859-0300-10-1140003	300	PN16	0.1 - 1	233	1	C	26,110.00
859-0350-10-0140000	350	PN10	0.6 - 6	455	1	C	30,736.00
859-0350-10-0140001	350	PN10	5 - 10	455	1	C	30,736.00
859-0350-10-0140003	350	PN10	0.1 - 1	455	1	C	30,736.00
859-0350-10-1140000	350	PN16	0.6 - 6	455	1	C	30,736.00
859-0350-10-1140001	350	PN16	5 - 11	455	1	C	30,736.00
859-0350-10-1140002	350	PN16	10 - 16	455	1	C	30,736.00
859-0350-10-1140003	350	PN16	0.1 - 1	455	1	C	30,736.00
859-0400-10-0140000	400	PN10	0.6 - 6	575	1	C	41,837.00
859-0400-10-0140001	400	PN10	5 - 10	575	1	C	41,837.00
859-0400-10-0140003	400	PN10	0.1 - 1	575	1	C	41,837.00
859-0400-10-1140000	400	PN16	0.6 - 6	575	1	C	41,837.00
859-0400-10-1140001	400	PN16	5 - 11	575	1	C	41,837.00
859-0400-10-1140002	400	PN16	10 - 16	575	1	C	41,837.00
859-0400-10-1140003	400	PN16	0.1 - 1	575	1	C	41,837.00
859-0450-10-0140000	450	PN10	0.6 - 6	880	1	C	53,880.00
859-0450-10-0140001	450	PN10	5 - 10	880	1	C	53,880.00
859-0450-10-0140003	450	PN10	0.1 - 1	880	1	C	53,880.00
859-0450-10-1140000	450	PN16	0.6 - 6	880	1	C	53,880.00
859-0450-10-1140001	450	PN16	5 - 11	880	1	C	53,880.00
859-0450-10-1140002	450	PN16	10 - 16	880	1	C	53,880.00
859-0450-10-1140003	450	PN16	0.1 - 1	880	1	C	53,880.00
859-0500-10-0140000	500	PN10	0.6 - 6	1130	1	C	65,544.00
859-0500-10-0140001	500	PN10	5 - 10	1130	1	C	65,544.00
859-0500-10-0140003	500	PN10	0.1 - 1	1130	1	C	65,544.00
859-0500-10-1140000	500	PN16	0.6 - 6	1130	1	C	65,544.00
859-0500-10-1140001	500	PN16	5 - 11	1130	1	C	65,544.00
859-0500-10-1140002	500	PN16	10 - 16	1130	1	C	65,544.00
859-0500-10-1140003	500	PN16	0.1 - 1	1130	1	C	65,544.00
859-0600-10-0140000	600	PN10	0.6 - 6	1650	1	C	90,790.00
859-0600-10-0140001	600	PN10	5 - 10	1650	1	C	90,790.00
859-0600-10-0140003	600	PN10	0.1 - 1	1650	1	C	90,790.00
859-0600-10-1140000	600	PN16	0.6 - 6	1650	1	C	90,790.00
859-0600-10-1140001	600	PN16	5 - 11	1650	1	C	90,790.00
859-0600-10-1140002	600	PN16	10 - 16	1650	1	C	90,790.00
859-0600-10-1140003	600	PN16	0.1 - 1	1650	1	C	90,790.00

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Pressure sustaining/relief control valve (PSV) with full bore
All non-coated internals and externals made of stainless steel AISI316
Face-to-face dimension according to EN 558 Table 2 Basic Series 1
Ductile Iron
EPDM rubber
Blue epoxy RAL 5017 300 my



AVK ref. no.	DN mm	Flange drilling	Pilot range bar	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
859-0050-10-1140010	50	PN10/16	1,5 - 6	14	4	A	6,350.00
859-0050-10-1140011	50	PN10/16	5 - 11	14	4	C	6,350.00
859-0050-10-1140012	50	PN10/16	10 - 16	14	4	C	6,350.00
859-0050-10-1140018	50	PN10/16	0,3 - 1,5	14	4	C	6,850.00
859-0065-10-1140010	65	PN10/16	1,5 - 6	19	4	C	6,865.00
859-0065-10-1140011	65	PN10/16	5 - 11	19	4	C	6,865.00
859-0065-10-1140012	65	PN10/16	10 - 16	19	4	C	6,865.00
859-0065-10-1140018	65	PN10/16	0,3 - 1,5	19	4	C	7,365.00
859-0080-10-1140010	80	PN10/16	1,5 - 6	23	4	C	7,285.00
859-0080-10-1140011	80	PN10/16	5 - 11	23	4	C	7,283.00
859-0080-10-1140012	80	PN10/16	10 - 16	23	4	C	7,283.00
859-0080-10-1140018	80	PN10/16	0,3 - 1,5	23	4	C	7,785.00
859-0100-10-1140010	100	PN10/16	1,5 - 6	32	4	C	8,026.00
859-0100-10-1140011	100	PN10/16	5 - 11	32	4	C	8,024.00
859-0100-10-1140012	100	PN10/16	10 - 16	32	4	C	8,024.00
859-0100-10-1140018	100	PN10/16	0,3 - 1,5	32	4	C	8,525.00
859-0150-10-1140010	150	PN10/16	1,5 - 6	73	2	C	12,145.00
859-0150-10-1140011	150	PN10/16	5 - 11	73	2	C	12,147.00
859-0150-10-1140012	150	PN10/16	10 - 16	73	2	C	12,147.00
859-0150-10-1140018	150	PN10/16	0,3 - 1,5	73	2	C	12,645.00
859-0200-10-0140010	200	PN10	1,5 - 6	125	2	C	15,595.00
859-0200-10-0140011	200	PN10	5 - 10	125	2	C	15,595.00
859-0200-10-0140018	200	PN10	0,3 - 1,5	125	2	C	16,095.00
859-0200-10-1140010	200	PN16	1,5 - 6	125	2	C	15,595.00
859-0200-10-1140011	200	PN16	5 - 11	125	2	C	15,595.00
859-0200-10-1140012	200	PN16	10 - 16	125	2	C	15,595.00



AVK ref. no.	DN mm	Flange drilling	Pilot range bar	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
859-0200-10-1140018	200	PN16	0,3 - 1,5	125	2	C	16,095.00
859-0250-10-0140010	250	PN10	1,5 - 6	180	1	C	20,099.00
859-0250-10-0140011	250	PN10	5 - 10	180	1	C	20,098.00
859-0250-10-0140018	250	PN10	0,3 - 1,5	180	1	C	20,600.00
859-0250-10-1140010	250	PN16	1,5 - 6	180	1	C	20,099.00
859-0250-10-1140011	250	PN16	5 - 11	180	1	C	20,098.00
859-0250-10-1140012	250	PN16	10 - 16	180	1	C	20,098.00
859-0250-10-1140018	250	PN16	0.1 - 1	180	1	C	20,600.00
859-0300-10-0140010	300	PN10	1,5 - 6	233	1	C	26,858.00
859-0300-10-0140011	300	PN10	5 - 10	233	1	C	26,868.00
859-0300-10-0140018	300	PN10	0,3 - 1,5	233	1	C	27,360.00
859-0300-10-1140010	300	PN16	1,5 - 6	233	1	C	26,858.00
859-0300-10-1140011	300	PN16	5 - 11	233	1	C	26,862.00
859-0300-10-1140012	300	PN16	10 - 16	233	1	C	26,862.00
859-0300-10-1140018	300	PN16	0,3 - 1,5	233	1	C	27,360.00
859-0350-10-0140010	350	PN10	0.6 - 6	455	1	C	31,170.00
859-0350-10-0140011	350	PN10	5 - 10	455	1	C	31,170.00
859-0350-10-0140018	350	PN10	0.1 - 1	455	1	C	31,170.00
859-0350-10-1140010	350	PN16	0.6 - 6	455	1	C	31,170.00
859-0350-10-1140011	350	PN16	5 - 11	455	1	C	31,170.00
859-0350-10-1140012	350	PN16	10 - 16	455	1	C	31,170.00
859-0350-10-1140018	350	PN16	0.1 - 1	455	1	C	31,170.00
859-0400-10-0140010	400	PN10	0.6 - 6	575	1	C	42,341.00
859-0400-10-0140011	400	PN10	5 - 10	575	1	C	42,341.00
859-0400-10-0140018	400	PN10	0.1 - 1	575	1	C	42,341.00
859-0400-10-1140010	400	PN16	0.6 - 6	575	1	C	42,341.00
859-0400-10-1140011	400	PN16	5 - 11	575	1	C	42,341.00
859-0400-10-1140012	400	PN16	10 - 16	575	1	C	42,341.00
859-0400-10-1140018	400	PN16	0.1 - 1	575	1	C	42,341.00
859-0450-10-0140010	450	PN10	0.6 - 6	880	1	C	54,384.00
859-0450-10-0140011	450	PN10	5 - 10	880	1	C	54,384.00
859-0450-10-0140018	450	PN10	0.1 - 1	880	1	C	54,384.00
859-0450-10-1140010	450	PN16	0.6 - 6	880	1	C	54,384.00
859-0450-10-1140011	450	PN16	5 - 11	880	1	C	54,384.00
859-0450-10-1140012	450	PN16	10 - 16	880	1	C	54,384.00
859-0450-10-1140018	450	PN16	0.1 - 1	880	1	C	54,384.00
859-0500-10-0140010	500	PN10	0.6 - 6	1130	1	C	66,047.00
859-0500-10-0140011	500	PN10	5 - 10	1130	1	C	66,047.00
859-0500-10-0140018	500	PN10	0.1 - 1	1130	1	C	66,047.00
859-0500-10-1140010	500	PN16	0.6 - 6	1130	1	C	66,047.00
859-0500-10-1140011	500	PN16	5 - 11	1130	1	C	66,047.00
859-0500-10-1140012	500	PN16	10 - 16	1130	1	C	66,047.00
859-0500-10-1140018	500	PN16	0.1 - 1	1130	1	C	66,047.00
859-0600-10-0140010	600	PN10	0.6 - 6	1650	1	C	91,294.00
859-0600-10-0140011	600	PN10	5 - 10	1650	1	C	91,294.00
859-0600-10-0140018	600	PN10	0.1 - 1	1650	1	C	91,294.00
859-0600-10-1140010	600	PN16	0.6 - 6	1650	1	C	91,294.00
859-0600-10-1140011	600	PN16	5 - 11	1650	1	C	91,294.00
859-0600-10-1140012	600	PN16	10 - 16	1650	1	C	91,294.00
859-0600-10-1140018	600	PN16	0.1 - 1	1650	1	C	91,294.00

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Constant flow control valve,
reduced bore
Face-to-face dimension
according to EN 558 Table 2
Basic Series 1
Ductile Iron
EPDM rubber
Blue epoxy RAL 5017 300
my



AVK ref. no.	DN mm	Flange drilling	Flow range m3/h	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
859-0065-00-1140020	65	PN10/16	5 - 15	17	4	C	6,772.00
859-0065-00-1140021	65	PN10/16	8 - 20	17	4	C	6,772.00
859-0065-00-1140022	65	PN10/16	17 - 42	17	4	C	6,772.00
859-0080-00-1140020	80	PN10/16	7 - 18	21	4	C	7,054.00
859-0080-00-1140021	80	PN10/16	14 - 36	21	4	C	7,054.00
859-0080-00-1140022	80	PN10/16	27 - 65	21	4	C	7,054.00
859-0100-00-1140020	100	PN10/16	7 - 18	26	4	C	8,245.00
859-0100-00-1140021	100	PN10/16	14 - 34	26	4	C	8,245.00
859-0100-00-1140022	100	PN10/16	23 - 57	26	4	C	8,245.00
859-0100-00-1140023	100	PN10/16	47 - 113	26	4	C	8,245.00
859-0125-00-1140020	125	PN10/16	13 - 32	31	4	C	8,970.00
859-0125-00-1140021	125	PN10/16	21 - 52	31	4	C	8,970.00



Control valves

AVK ref. no.	DN mm	Flange drilling	Flow range m3/h	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
859-0125-00-1140022	125	PN10/16	32 - 80	31	4	C	8,970.00
859-0125-00-1140023	125	PN10/16	48 - 118	31	4	C	8,970.00
859-0150-00-1140020	150	PN10/16	30 - 75	73	2	C	10,197.00
859-0150-00-1140021	150	PN10/16	50 - 150	73	2	C	10,197.00
859-0150-00-1140022	150	PN10/16	80 - 200	73	2	C	10,197.00
859-0150-00-1140023	150	PN10/16	115 - 254	73	2	C	10,195.00
859-0200-00-0140020	200	PN10	50 - 130	87	2	C	14,276.00
859-0200-00-0140021	200	PN10	115 - 290	87	2	C	14,276.00
859-0200-00-0140022	200	PN10	150 - 339	87	2	C	14,276.00
859-0200-00-0140023	200	PN10	190 - 339	87	2	C	14,275.00
859-0200-00-1140020	200	PN16	50 - 130	87	2	C	14,276.00
859-0200-00-1140021	200	PN16	115 - 290	87	2	C	14,276.00
859-0200-00-1140022	200	PN16	150 - 365	87	2	C	14,276.00
859-0200-00-1140023	200	PN16	190 - 452	87	2	C	14,275.00
859-0250-00-0140020	250	PN10	85 - 200	144	1	C	18,722.00
859-0250-00-0140021	250	PN10	140 - 350	144	1	C	18,722.00
859-0250-00-0140022	250	PN10	230 - 530	144	1	C	18,722.00
859-0250-00-0140023	250	PN10	280 - 530	144	1	C	18,720.00
859-0250-00-1140020	250	PN16	85 - 200	144	1	C	18,722.00
859-0250-00-1140021	250	PN16	140 - 350	144	1	C	18,722.00
859-0250-00-1140022	250	PN16	230 - 570	144	1	C	18,722.00
859-0250-00-1140023	250	PN16	280 - 690	144	1	C	18,720.00
859-0300-00-0140020	300	PN10	120 - 300	203	1	C	23,037.00
859-0300-00-0140021	300	PN10	175 - 430	203	1	C	23,037.00
859-0300-00-0140022	300	PN10	340 - 762	203	1	C	23,037.00
859-0300-00-0140023	300	PN10	460 - 762	203	1	C	23,035.00
859-0300-00-1140020	300	PN16	120 - 300	203	1	C	23,037.00
859-0300-00-1140021	300	PN16	175 - 430	203	1	C	23,037.00
859-0300-00-1140022	300	PN16	340 - 825	203	1	C	23,037.00
859-0300-00-1140023	300	PN16	460 - 1017	203	1	C	23,035.00
859-0350-00-0140020	350	PN10	170 - 420	325	1	C	32,016.00
859-0350-00-0140021	350	PN10	225 - 555	325	1	C	32,016.00
859-0350-00-0140022	350	PN10	510 - 1250	325	1	C	32,016.00
859-0350-00-0140023	350	PN10	650 - 1595	325	1	C	32,016.00
859-0350-00-1140020	350	PN16	170 - 420	325	1	C	32,016.00
859-0350-00-1140021	350	PN16	225 - 555	325	1	C	32,016.00
859-0350-00-1140022	350	PN16	510 - 1250	325	1	C	32,016.00
859-0350-00-1140023	350	PN16	650 - 1595	325	1	C	32,016.00
859-0400-00-0140020	400	PN10	225 - 545	505	1	C	44,626.00
859-0400-00-0140021	400	PN10	370 - 905	505	1	C	44,626.00
859-0400-00-0140022	400	PN10	525 - 1285	505	1	C	44,626.00
859-0400-00-0140023	400	PN10	740 - 1815	505	1	C	44,626.00
859-0400-00-1140020	400	PN16	225 - 545	505	1	C	44,626.00
859-0400-00-1140021	400	PN16	370 - 905	505	1	C	44,626.00
859-0400-00-1140022	400	PN16	525 - 1285	505	1	C	44,626.00
859-0400-00-1140023	400	PN16	740 - 1815	505	1	C	44,626.00
859-0450-00-0140020	450	PN10	280 - 690	645	1	C	53,560.00
859-0450-00-0140021	450	PN10	445 - 1090	645	1	C	53,560.00
859-0450-00-0140022	450	PN10	675 - 1640	645	1	C	53,560.00
859-0450-00-0140023	450	PN10	1020 - 2495	645	1	C	53,560.00
859-0450-00-1140020	450	PN16	280 - 690	645	1	C	53,560.00
859-0450-00-1140021	450	PN16	445 - 1090	645	1	C	53,560.00
859-0450-00-1140022	450	PN16	675 - 1640	645	1	C	53,560.00
859-0450-00-1140023	450	PN16	1020 - 2495	645	1	C	53,560.00
859-0500-00-0140020	500	PN10	350 - 835	947	1	C	64,761.00
859-0500-00-0140021	500	PN10	530 - 1290	947	1	C	64,761.00
859-0500-00-0140022	500	PN10	765 - 1860	947	1	C	64,761.00
859-0500-00-0140023	500	PN10	1115 - 2715	947	1	C	64,761.00
859-0500-00-1140020	500	PN16	350 - 835	947	1	C	64,761.00
859-0500-00-1140021	500	PN16	530 - 1290	947	1	C	64,761.00
859-0500-00-1140022	500	PN16	765 - 1860	947	1	C	64,761.00
859-0500-00-1140023	500	PN16	1115 - 2715	947	1	C	64,761.00
859-0600-00-0140020	600	PN10	500 - 1225	1292	1	C	81,936.00
859-0600-00-0140021	600	PN10	710 - 1735	1292	1	C	81,936.00
859-0600-00-0140022	600	PN10	970 - 2360	1292	1	C	81,936.00
859-0600-00-0140023	600	PN10	1780 - 4350	1292	1	C	81,936.00



AVK ref. no.	DN mm	Flange drilling	Flow range m3/h	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
859-0600-00-1140020	600	PN16	500 - 1225	1292	1	C	81,936.00
859-0600-00-1140021	600	PN16	710 - 1735	1292	1	C	81,936.00
859-0600-00-1140022	600	PN16	970 - 2360	1292	1	C	81,936.00

859/102X-001

Constant flow control valve,
full bore

Face-to-face dimension
according to EN 558 Table 2
Basic Series 1

Ductile Iron

EPDM rubber

Blue epoxy RAL 5017 300

my



AVK ref. no.	DN mm	Flange drilling	Flow range m3/h	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
859-0050-10-1140020	50	PN10/16	3 - 8	14	4	C	6,490.00
859-0050-10-1140021	50	PN10/16	9 - 25	14	4	C	6,490.00
859-0050-10-1140022	50	PN10/16	15 - 35	14	4	C	6,490.00
859-0065-10-1140020	65	PN10/16	5 - 15	19	4	C	6,767.00
859-0065-10-1140021	65	PN10/16	8 - 20	19	4	C	6,767.00
859-0065-10-1140022	65	PN10/16	17 - 42	19	4	C	6,767.00
859-0080-10-1140020	80	PN10/16	7 - 18	23	4	C	7,060.00
859-0080-10-1140021	80	PN10/16	14 - 36	23	4	C	7,060.00
859-0080-10-1140022	80	PN10/16	27 - 65	23	4	C	7,060.00
859-0100-10-1140020	100	PN10/16	7 - 18	32	4	C	8,306.00
859-0100-10-1140021	100	PN10/16	14 - 34	32	4	C	8,306.00
859-0100-10-1140022	100	PN10/16	23 - 57	32	4	C	8,306.00
859-0100-10-1140023	100	PN10/16	47 - 113	32	4	C	8,306.00
859-0150-10-1140020	150	PN10/16	30 - 75	73	2	C	12,639.00
859-0150-10-1140021	150	PN10/16	50 - 150	73	2	C	12,639.00
859-0150-10-1140022	150	PN10/16	80 - 200	73	2	C	12,639.00
859-0150-10-1140023	150	PN10/16	115 - 254	73	2	C	12,639.00
859-0200-10-0140020	200	PN10	50 - 130	125	2	C	16,784.00
859-0200-10-0140021	200	PN10	115 - 290	125	2	C	16,784.00
859-0200-10-0140022	200	PN10	150 - 339	125	2	C	16,784.00
859-0200-10-0140023	200	PN10	190 - 339	125	2	C	16,784.00
859-0200-10-1140020	200	PN16	50 - 130	125	2	C	16,784.00
859-0200-10-1140021	200	PN16	115 - 290	125	2	C	16,784.00
859-0200-10-1140022	200	PN16	150 - 365	125	2	C	16,784.00
859-0200-10-1140023	200	PN16	190 - 452	125	2	C	16,784.00
859-0250-10-0140020	250	PN10	85 - 200	180	1	C	21,686.00
859-0250-10-0140021	250	PN10	140 - 350	180	1	C	21,686.00
859-0250-10-0140022	250	PN10	230 - 530	180	1	C	21,686.00
859-0250-10-0140023	250	PN10	280 - 530	180	1	C	21,686.00
859-0250-10-1140020	250	PN16	85 - 200	180	1	C	21,686.00
859-0250-10-1140021	250	PN16	140 - 350	180	1	C	21,686.00
859-0250-10-1140022	250	PN16	230 - 570	180	1	C	21,686.00
859-0250-10-1140023	250	PN16	280 - 690	180	1	C	21,686.00
859-0300-10-0140020	300	PN10	120 - 300	233	1	C	28,035.00
859-0300-10-0140021	300	PN10	175 - 430	233	1	C	28,035.00
859-0300-10-0140022	300	PN10	340 - 762	233	1	C	28,035.00
859-0300-10-0140023	300	PN10	460 - 762	233	1	C	28,035.00
859-0300-10-1140020	300	PN16	120 - 300	233	1	C	28,035.00
859-0350-10-0140020	350	PN10	170 - 420	455	1	C	36,072.00
859-0350-10-0140021	350	PN10	225 - 555	455	1	C	36,072.00
859-0350-10-0140022	350	PN10	510 - 1250	455	1	C	36,072.00
859-0350-10-0140023	350	PN10	650 - 1595	455	1	C	36,072.00
859-0350-10-1140020	350	PN16	170 - 420	455	1	C	36,072.00
859-0350-10-1140021	350	PN16	225 - 555	455	1	C	36,072.00
859-0350-10-1140022	350	PN16	510 - 1250	455	1	C	36,072.00
859-0350-10-1140023	350	PN16	650 - 1595	455	1	C	36,072.00
859-0400-10-0140020	400	PN10	225 - 545	575	1	C	48,644.00
859-0400-10-0140021	400	PN10	370 - 905	575	1	C	48,644.00
859-0400-10-0140022	400	PN10	525 - 1285	575	1	C	48,644.00
859-0400-10-0140023	400	PN10	740 - 1815	575	1	C	48,644.00
859-0400-10-1140020	400	PN16	225 - 545	575	1	C	48,644.00
859-0400-10-1140021	400	PN16	370 - 905	575	1	C	48,644.00
859-0400-10-1140022	400	PN16	525 - 1285	575	1	C	48,644.00
859-0400-10-1140023	400	PN16	740 - 1815	575	1	C	48,644.00
859-0450-10-0140020	450	PN10	280 - 690	880	1	C	61,268.00
859-0450-10-0140021	450	PN10	445 - 1090	880	1	C	61,268.00
859-0450-10-0140022	450	PN10	675 - 1640	880	1	C	61,268.00
859-0450-10-0140023	450	PN10	1020 - 2495	880	1	C	61,268.00
859-0450-10-1140020	450	PN16	280 - 690	880	1	C	61,268.00
859-0450-10-1140021	450	PN16	445 - 1090	880	1	C	61,268.00



AVK ref. no.	DN mm	Flange drilling	Flow range m3/h	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
859-0450-10-1140022	450	PN16	675 - 1640	880	1	C	61,268.00
859-0450-10-1140023	450	PN16	1020 - 2495	880	1	C	61,268.00
859-0500-10-0140020	500	PN10	350 - 835	1130	1	C	73,991.00
859-0500-10-0140021	500	PN10	530 - 1290	1130	1	C	73,991.00
859-0500-10-0140022	500	PN10	765 - 1860	1130	1	C	73,991.00
859-0500-10-0140023	500	PN10	1115 - 2715	1130	1	C	73,991.00
859-0500-10-1140020	500	PN16	350 - 835	1130	1	C	73,991.00
859-0500-10-1140021	500	PN16	530 - 1290	1130	1	C	73,991.00
859-0500-10-1140022	500	PN16	765 - 1860	1130	1	C	73,991.00
859-0500-10-1140023	500	PN16	1115 - 2715	1130	1	C	73,991.00
859-0600-10-0140020	600	PN10	500 - 1225	1650	1	C	100,852.00
859-0600-10-0140021	600	PN10	710 - 1735	1650	1	C	100,852.00
859-0600-10-0140022	600	PN10	970 - 2360	1650	1	C	100,852.00
859-0600-10-0140023	600	PN10	1780 - 4350	1650	1	C	100,852.00
859-0600-10-1140020	600	PN16	500 - 1225	1650	1	C	100,852.00
859-0600-10-1140021	600	PN16	710 - 1735	1650	1	C	100,852.00
859-0600-10-1140022	600	PN16	970 - 2360	1650	1	C	100,852.00
859-0600-10-1140023	600	PN16	1780 - 1450	1650	1	C	100,852.00

872/00-001

Needle valve,
(DN 80, 100 and 150 in cast
stainless steel 1.4308 / CF8)
Face-to-face dimension
according to EN 558 Table 2
Basic Series 15
Ductile Iron
Epoxy coating



AVK ref. no.	DN mm	Flange drilling	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
872-0080-00-109001001 ⁽¹⁾	80	PN16	19		C	11,060.00
872-0100-00-109001001	100	PN16	26		C	11,982.00
872-0150-00-109001001	150	PN16	47		C	16,959.00
872-0200-00-001001000	200	PN10	105		C	23,594.00
872-0200-00-101001000	200	PN16	105		C	23,594.00
872-0250-00-001001000	250	PN10	145		C	31,337.00
872-0250-00-101001000	250	PN16	145		C	32,073.00
872-0300-00-001001000	300	PN10	225		C	38,710.00
872-0300-00-101001000	300	PN16	225		C	40,553.00
872-0350-00-001001000	350	PN10	295		C	51,613.00
872-0350-00-101001000	350	PN16	295		C	54,562.00
872-0400-00-001001000	400	PN10	404		C	54,932.00
872-0400-00-101001000	400	PN16	404		C	55,300.00
872-0450-00-001001000	450	PN10	450		C	69,678.00
872-0450-00-101001000	450	PN16	450		C	69,678.00
872-0500-00-001001000	500	PN10	510		C	71,889.00
872-0500-00-101001000	500	PN16	510		C	73,733.00
872-0600-00-001001000	600	PN10	820		C	95,853.00
872-0600-00-101001000	600	PN16	820		C	97,696.00
872-0700-00-001001000	700	PN10	1100		C	121,659.00
872-0700-00-101001000	700	PN16	1095		C	124,240.00
872-0800-00-001001000	800	PN10	1580		C	147,466.00
872-0800-00-101001000	800	PN16	1600		C	180,645.00
872-0900-00-001001000	900	PN10	1780		C	199,079.00
872-0900-00-101001000	900	PN16	1800		C	202,765.00
872-1000-00-001001000	1000	PN10	2500		C	247,005.00
872-1000-00-101001000	1000	PN16	2420		C	254,379.00
872-1200-00-001001000	1200	PN10	3530		C	438,710.00
872-1200-00-101001000	1200	PN16	3575		C	442,397.00
872-1400-00-001001000	1400	PN10	5050		C	538,250.00
872-1400-00-101001000	1400	PN16	5100		C	545,623.00
872-1600-00-001001000	1600	PN10	8500		C	1,216,593.00
872-1600-00-101001000	1600	PN16	8500		C	1,253,459.00

(1) Face to face according to EN 558, series 48



872/00-002

Needle valve,
(DN 80, 100 and 150 in cast
stainless steel 1.4308 / CF8)
Face-to-face dimension
according to EN 558 Table 2
Basic Series 15
Ductile Iron
Epoxy coating



AVK ref. no.	DN mm	Flange drilling	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
872-0080-00-709001001 ⁽¹⁾	80	PN25	19		C	11,060.00
872-0100-00-709001001	100	PN25	27		C	11,982.00
872-0150-00-709001001	150	PN25	49		C	18,802.00
872-0200-00-701001000	200	PN25	110		C	25,769.00
872-0250-00-701001000	250	PN25	155		C	32,810.00
872-0300-00-701001000	300	PN25	235		C	44,240.00
872-0350-00-701001000	350	PN25	325		C	55,300.00
872-0400-00-701001000	400	PN25	410		C	62,672.00
872-0450-00-701001000	450	PN25	485		C	77,419.00
872-0500-00-701001000	500	PN25	530		C	103,227.00
872-0600-00-701001000	600	PN25	880		C	121,659.00

⁽¹⁾ Face to face according to EN 558, series 48

872/00-003

Needle valve,
(DN 80, 100 and 150 in cast
stainless steel 1.4308 / CF8)
Face-to-face dimension
according to EN 558 Table 2
Basic Series 15
Ductile Iron
Epoxy coating



AVK ref. no.	DN mm	Flange drilling	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
872-0080-00-609001001 ⁽¹⁾	80	PN40	19		C	14,746.00
872-0100-00-609001001	100	PN40	27		C	16,221.00
872-0150-00-609001001	150	PN40	49		C	24,516.00
872-0200-00-601001000	200	PN40	122		C	40,553.00
872-0250-00-601001000	250	PN40	165		C	49,769.00
872-0300-00-601001000	300	PN40	265		C	70,046.00
872-0400-00-601001000	400	PN40	435		C	110,599.00
872-0500-00-601001000	500	PN40	700		C	186,177.00
872-0600-00-601001000	600	PN40	950		C	206,820.00

⁽¹⁾ Face to face according to EN 558, series 48

910/21-001

Y-strainer with stainless steel
screen
Face-to-face dimension
according to EN 558 Table 2
Ductile Iron
EPDM rubber
Fusion bonded epoxy coating
in compliance with DIN 3476
part 1 and EN 14901, GSK
approved



AVK ref. no.	DN mm	Flange drilling	L mm	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
910-0050-21-011020004	50	PN10/16	216	8.3	60	A	310.00
910-0065-21-011020004	65	PN10/16	241	11	40	A	356.00
910-0080-21-011020004	80	PN10/16	283	14	36	A	406.00
910-0100-21-011020004	100	PN10/16	305	18	12	A	509.00
910-0125-21-011020004	125	PN10/16	381	26	9	A	687.00
910-0150-21-011020004	150	PN10/16	403	35	6	A	884.00
910-0200-21-011020004	200	PN16	521	60	4	A	1,484.00
910-0200-21-311020004	200	PN10	521	60	4	A	1,484.00
910-0250-21-011020004	250	PN16	635	97	2	A	2,240.00
910-0250-21-311020004	250	PN10	635	97	2	A	2,240.00
910-0300-21-011020004	300	PN16	749	142	1	A	3,205.00
910-0300-21-311020004	300	PN10	749	142	1	A	3,205.00

910/21-011

Screen for Y-strainer
Mesh material:
Stainless steel



AVK ref. no.	DN mm	Units/ pallet	Deliv. code	Gross Price EUR
910-0050-13	50	5	A	65.00
910-0065-13	65	12	A	73.00
910-0080-13	80	12	A	84.00
910-0100-13	100	12	A	109.00
910-0125-13	125	12	A	177.00
910-0150-13	150	12	A	217.00
910-0200-13	200	12	C	259.00
910-0250-13	250	12	A	356.00
910-0300-13	300	12	A	483.00



09/30-001

Above-ground fire hydrant with Stortz-Hose-coupling - Type B
Ductile Iron
Fusion bonded epoxy coating in compliance with DIN 3476 part 1 and EN 14901



AVK ref. no.	DN mm	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
09-080-30-1027 ⁽¹⁾	80	75	4	A	4,183.00
09-080-30-102710 ⁽²⁾	80	75	4	A	4,508.00
09-080-30-3027 ⁽³⁾	80	75	4	A	4,508.00
09-080-30-302710 ⁽⁴⁾	80	75	4	A	4,827.00

- (1) Automatic drainage
- (2) Automatic drainage and with additional ball shut off system
- (3) Manual drainage
- (4) Manual drainage and with additional ball shut off system

09/50-001

Above-ground fire hydrant - Type A
Aluminum
Fusion bonded epoxy coating in compliance with DIN 3476 part 1 and EN 14901



AVK ref. no.	DN mm	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
09-100-50-20 ⁽¹⁾	100	83	4	B	5,791.00
09-100-50-30 ⁽²⁾	100	83	4	B	5,791.00

- (1) Automatic drainage
- (2) Manual drainage

09/90-001

Above-ground fire hydrant - Automatic drainage
Aluminum
Fusion bonded epoxy coating in compliance with DIN 3476 part 1 and EN 14901



AVK ref. no.	DN mm	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
09-100-90-201	100	55	4	A	4,183.00

35/31-004

Underground fire hydrant to EN 14339 - Single shut off (K7)
Ductile Iron
Polyurethane vulcanized plug
Fusion bonded epoxy coating in compliance with DIN 3476 part 1 and EN 14901, GSK approved



AVK ref. no.	DN mm	Pipe cover mm	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
35-080-31-11015 ⁽¹⁾	80	750	21	10	C	1,504.00
35-080-31-11020 ⁽²⁾	80	750	21	10	C	1,517.00
35-080-31-21015 ⁽¹⁾	80	1000	25	20	C	1,638.00
35-080-31-21020 ⁽²⁾	80	1000	25	20	C	1,661.00
35-080-31-31015 ⁽¹⁾	80	1250	29	16	C	1,813.00
35-080-31-31020 ⁽²⁾	80	1250	29	16	C	1,916.00
35-080-31-41015 ⁽¹⁾	80	1500	33	8	C	2,190.00
35-080-31-41020 ⁽²⁾	80	1500	33	4	C	2,184.00

- (1) Cover with chain
- (2) Bayonet coupling and self-closing cover

35/32-003

Underground hydrant w. self closing cover to EN 14339 - Single shut off - seat stainless steel (K7)
Ductile Iron
Polyurethane vulcanized plug
Fusion bonded epoxy coating in compliance with DIN 3476 part 1 and EN 14901, GSK approved



AVK ref. no.	DN mm	Pipe cover mm	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
35-080-32-11020	80	750	21	10	C	1,507.00
35-080-32-21020	80	1000	25	20	C	1,590.00
35-080-32-31020	80	1250	29	16	C	1,804.00
35-080-32-41020	80	1500	33	16	C	2,174.00

**35/72-003**

Underground fire hydrant to GOST 53961-2010
Ductile Iron
Polyurethane vulcanized plug
Fusion bonded epoxy coating in compliance with DIN 3476 part 1 and EN 14901, GSK approved



AVK ref. no.	DN mm	H3 mm	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
35-125-72-071001	125	750	56	4	C	3,352.00
35-125-72-081001	125	1000	62	4	C	3,518.00
35-125-72-091001	125	1250	67	4	C	3,518.00
35-125-72-101001	125	1500	72	4	C	3,565.00
35-125-72-111001	125	1750	83	4	C	4,120.00
35-125-72-121001	125	2000	90	4	C	4,242.00
35-125-72-131001	125	2250	97	4	C	4,412.00
35-125-72-141001	125	2500	105	4	C	4,587.00
35-125-72-151001	125	2750	116	4	C	4,945.00
35-125-72-161001	125	3000	124	4	C	5,114.00
35-125-72-171001	125	3250	130	4	C	5,411.00
35-125-72-181001	125	3500	139	4	C	5,453.00
35-125-72-191001	125	3750	149	4	C	5,966.00
35-125-72-201001	125	4000	157	4	C	6,108.00

35/72-005

Underground fire hydrant to GOST 53961-2010
Ductile Iron
Polyurethane vulcanized plug
Fusion bonded epoxy coating in compliance with DIN 3476 part 1 and EN 14901, GSK approved



AVK ref. no.	DN mm	H3 mm	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
35-125-72-082000	100	1000	53	4	C	3,334.00
35-125-72-092000	100	1250	58	4	C	3,334.00
35-125-72-102000	100	1500	63	4	C	3,334.00
35-125-72-112000	100	1750	74	4	C	3,861.00
35-125-72-122000	100	2000	81	5	C	3,950.00
35-125-72-132000	100	2250	88	5	C	4,480.00
35-125-72-162000	100	3000	115	4	C	5,246.00
35-125-72-172000	100	3250	121	4	C	5,462.00
35-125-72-182000	100	3500	130	4	C	5,596.00
35-125-72-192000	100	3750	140	4	C	6,026.00
35-125-72-202000	100	4000	148	1	C	6,221.00

35/81-010

Underground fire hydrant to EN 14339
Double shut off (L7)
Ductile Iron
Polyurethane vulcanized plug
Fusion bonded epoxy coating in compliance with DIN 3476 part 1 and EN 14901, GSK approved



AVK ref. no.	DN mm	Pipe cover mm	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
35-080-81-11015 ⁽¹⁾	80	800	27		C	1,815.00
35-080-81-11020 ⁽²⁾	80	800	27		C	1,815.00
35-080-81-21015 ⁽¹⁾	80	1000	31		C	2,029.00
35-080-81-21020 ⁽²⁾	80	1000	31		C	2,029.00
35-080-81-31015 ⁽¹⁾	80	1250	34		C	2,223.00
35-080-81-31020 ⁽²⁾	80	1250	34		C	2,223.00
35-080-81-41015 ⁽¹⁾	80	1500	38		C	2,490.00
35-080-81-41020 ⁽²⁾	80	1500	38		C	2,490.00

⁽¹⁾ Cover with chain

⁽²⁾ Bayonet coupling and self-closing cover

35/85-003

Underground fire hydrant to EN 14339
Double shut off - seat stainless steel (L7)
Ductile Iron
Polyurethane vulcanized plug
Fusion bonded epoxy coating in compliance with DIN 3476 part 1 and EN 14901, GSK approved



AVK ref. no.	DN mm	Pipe cover mm	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
35-080-85-11008 ⁽¹⁾	80	800	27		C	1,856.00
35-080-85-11020 ⁽²⁾	80	800	27		C	1,856.00
35-080-85-21008 ⁽¹⁾	80	1000	30	8	C	2,029.00
35-080-85-21020 ⁽²⁾	80	1000	31		C	2,091.00
35-080-85-31008 ⁽¹⁾	80	1250	34		C	2,223.00
35-080-85-31020 ⁽²⁾	80	1250	34		C	2,306.00
35-080-85-41008 ⁽¹⁾	80	1500	38	8	C	2,522.00
35-080-85-41020 ⁽²⁾	80	1500	38		C	2,522.00

⁽¹⁾ Storz B coupling

⁽²⁾ Bayonet coupling and self-closing cover



35/85-004

Underground fire hydrant to EN 14339 w. ball chamber 90° - Double shut off - seat in stainless steel
Ductile Iron
Polyurethane vulcanized plug
Fusion bonded epoxy coating in compliance with DIN 3476 part 1 and EN 14901, GSK approved



AVK ref. no.	DN mm	Pipe cover mm	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
35-080-85-16034	80	550	24		C	2,911.00
35-080-85-26034	80	750	29		C	3,158.00
35-080-85-36034	80	1000	33		C	3,449.00
35-080-85-46034	80	1250	37		C	3,779.00

78/7510-001

Frost proof fountain post for parks and gardens
Cast iron
EPDM rubber
AVK coating standard



AVK ref. no.	DN mm	H3 mm	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
78-040-7510-100	40	1780	100	1	B	4,751.00

78/7511-002

Frost proof fountain post with fire outlet for parks and gardens
Cast iron
EPDM rubber
AVK coating standard



AVK ref. no.	DN mm	H3 mm	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
78-040-7511-100	40	1780	109	1	A	5,749.00

78/7520-003

Non frost proof fountain post for parks and gardens
Cast iron
EPDM rubber
AVK coating standard



AVK ref. no.	DN mm	H3 mm	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
78-020-7520-000	25	1780	62	3	C	3,806.00

84/05-003

Above-ground hydrant model P7 with 2 x hose storz B
Ductile Iron
Polyurethane vulcanized plug
Fusion bonded epoxy coating to DIN 3476 part 1 and EN 14901 externally, enamel to DEV internally



AVK ref. no.	DN mm	Product PN Class	Pipe cover mm	Units/ pallet	Deliv. code	Gross Price EUR
84-080-05-211010	80	PN16	1000		C	5,932.00
84-080-05-311010	80	PN16	1250	4	C	6,095.00
84-080-05-411010	80	PN16	1500		C	6,507.00
84-100-05-211010	100	PN16	1000		C	6,564.00
84-100-05-311010	100	PN16	1250		C	6,766.00
84-100-05-411010	100	PN16	1500		C	7,139.00

84/16-003

Above-ground hydrant model P7 with 2 x hose storz B / 1 x pumper A-storz outlet
Ductile Iron
Polyurethane vulcanized plug
Fusion bonded epoxy coating to DIN 3476 part 1 and EN 14901 externally, enamel to DEV internally



AVK ref. no.	DN mm	Product PN Class	Pipe cover mm	Units/ pallet	Deliv. code	Gross Price EUR
84-100-16-211010	100	PN16	1000		C	6,784.00
84-100-16-311010	100	PN16	1250	2	C	7,073.00
84-100-16-411010	100	PN16	1500		C	7,485.00

**84/25-003**

Above-ground hydrant with drop-down cover
Model P7 - Type C
Ductile Iron
Polyurethane vulcanized plug
Fusion bonded epoxy coating to DIN 3476 part 1 and EN 14901 externally, enamel to DEV internally



AVK ref. no.	DN mm	Product PN Class	Pipe cover mm	Units/ pallet	Deliv. code	Gross Price EUR
84-100-25-211013 ⁽¹⁾	100	PN16	1000		C	14,828.00
84-100-25-211014	100	PN16	1000		C	14,828.00
84-100-25-311013 ⁽¹⁾	100	PN16	1250		C	15,337.00
84-100-25-311014	100	PN16	1250		C	15,337.00
84-100-25-411013 ⁽¹⁾	100	PN16	1500		C	15,692.00
84-100-25-411014	100	PN16	1500		C	15,692.00

⁽¹⁾ White/red/white reflection tape at drop down cover

84/45-003

Above-ground hydrant
Model P7 "Nostalgia" with 2 x hose storz B
Ductile Iron
Polyurethane vulcanized plug
Fusion bonded epoxy coating to DIN 3476 part 1 and EN 14901 externally, enamel to DEV internally



AVK ref. no.	DN mm	Product PN Class	Pipe cover mm	Units/ pallet	Deliv. code	Gross Price EUR
84-080-45-211011	80	PN16	1000		C	8,332.00
84-080-45-211062 ⁽¹⁾	80	PN16	1000		C	9,377.00
84-080-45-311011	80	PN16	1250		C	8,514.00
84-080-45-311062 ⁽¹⁾	80	PN16	1250		C	9,558.00
84-080-45-411011	80	PN16	1500		C	8,734.00
84-080-45-411062 ⁽¹⁾	80	PN16	1500		C	9,780.00

⁽¹⁾ Hydrant body red enamelled outside

84/72-003

Above-ground hydrant model P7 "Niro" with 2 x hose storz B,
Upper barrel of stainless steel
Polyurethane vulcanized plug
Fusion bonded epoxy coating in compliance with DIN 3476 part 1 and EN 14901



AVK ref. no.	DN mm	Product PN Class	Pipe cover mm	Units/ pallet	Deliv. code	Gross Price EUR
84-080-72-211011	80	PN16	1000		C	10,249.00
84-080-72-311011	80	PN16	1250		C	10,470.00
84-080-72-411011	80	PN16	1500		C	10,691.00
84-100-72-211011	100	PN16	1000		C	11,679.00
84-100-72-311011	100	PN16	1250		C	12,285.00
84-100-72-411011	100	PN16	1500		C	12,889.00

84/82-003

Above-ground hydrant model P7 "Niro" with 2 x hose storz B / 1 x pumper storz A outlet,
Upper barrel of stainless steel
Polyurethane vulcanized plug
Fusion bonded epoxy coating in compliance with DIN 3476 part 1 and EN 14901



AVK ref. no.	DN mm	Product PN Class	Pipe cover mm	Units/ pallet	Deliv. code	Gross Price EUR
84-100-82-211011	100	PN16	1000		C	13,358.00
84-100-82-311011	100	PN16	1250		C	13,580.00
84-100-82-411011	100	PN16	1500		C	13,801.00

84/90-001

Above-ground hydrant model N7 without traffic break-away design (Type A)
Single shut-off,
Upper barrel of stainless steel
Polyurethane vulcanized plug
Fusion bonded epoxy coating in compliance with DIN 3476 part 1 and EN 14901



AVK ref. no.	DN mm	Product PN Class	Pipe cover mm	Units/ pallet	Deliv. code	Gross Price EUR
84-080-90-21101010 ⁽¹⁾	80	PN16	1000	2	C	2,589.00
84-080-90-21101015 ⁽²⁾	80	PN16	1000		C	3,097.00
84-080-90-31101015 ⁽²⁾	80	PN16	1250		C	3,244.00
84-080-90-41101015 ⁽²⁾	80	PN16	1500		C	3,241.00
84-100-90-21101010 ⁽¹⁾	100	PN16	1000		C	3,290.00
84-100-90-21101012 ⁽³⁾	100	PN16	1000		C	3,688.00
84-100-90-31101010 ⁽¹⁾	100	PN16	1250		C	3,445.00
84-100-90-31101012 ⁽³⁾	100	PN16	1250		C	3,739.00
84-100-90-41101010 ⁽¹⁾	100	PN16	1500		C	3,549.00
84-100-90-41101012 ⁽³⁾	100	PN16	1500	3	C	3,869.00

⁽¹⁾ 2 x coupling B

⁽²⁾ 2 x coupling C, 1 x coupling B

⁽³⁾ 2 x coupling B, 1 x coupling A



84/91-001

Above-ground hydrant model N7 with traffic break-away design (Type C)
Single shut-off
Upper barrel of stainless steel
Polyurethane vulcanized plug
Fusion bonded epoxy coating in compliance with DIN 3476 part 1 and EN 14901



AVK ref. no.	DN mm	Product PN Class	Pipe cover mm	Units/ pallet	Deliv. code	Gross Price EUR
84-080-91-21101015 ⁽¹⁾	80	PN16	1000		C	3,209.00
84-080-91-31101015 ⁽¹⁾	80	PN16	1250		C	3,358.00
84-080-91-41101010 ⁽²⁾	80	PN16	1500		C	3,170.00
84-080-91-41101015 ⁽¹⁾	80	PN16	1500		C	3,354.00
84-100-91-21101010 ⁽²⁾	100	PN16	1000		C	3,636.00
84-100-91-21101012 ⁽³⁾	100	PN16	1000		C	4,254.00
84-100-91-31101010 ⁽²⁾	100	PN16	1250	4	C	3,794.00
84-100-91-31101012 ⁽³⁾	100	PN16	1250		C	4,349.00
84-100-91-41101010 ⁽²⁾	100	PN16	1500		C	3,906.00

- ⁽¹⁾ 2 x coupling C, 1 x coupling B
- ⁽²⁾ 2 x coupling B
- ⁽³⁾ 2 x coupling B, 1 x coupling A

84/92-001

Above-ground hydrant model N7 without traffic break-away design (Type A)
Double shut-off,
Upper barrel of stainless steel
Polyurethane vulcanized plug
Fusion bonded epoxy coating in compliance with DIN 3476 part 1 and EN 14901



AVK ref. no.	DN mm	Product PN Class	Pipe cover mm	Units/ pallet	Deliv. code	Gross Price EUR
84-080-92-21101015 ⁽¹⁾	80	PN16	1000		C	3,159.00
84-080-92-31101010 ⁽²⁾	80	PN16	1250		C	3,121.00
84-080-92-31101015 ⁽¹⁾	80	PN16	1250		C	3,306.00
84-080-92-41101010 ⁽²⁾	80	PN16	1500		C	3,119.00
84-080-92-41101015 ⁽¹⁾	80	PN16	1500		C	3,303.00
84-100-92-31101010 ⁽²⁾	100	PN16	1250		C	4,135.00
84-100-92-31101012 ⁽³⁾	100	PN16	1250		C	6,188.00
84-100-92-41101010 ⁽²⁾	100	PN16	1500	3	C	4,255.00

- ⁽¹⁾ 2 x coupling C, 1 x coupling B
- ⁽²⁾ 2 x coupling B
- ⁽³⁾ 2 x coupling B, 1 x coupling A

84/93-001

Above-ground hydrant model N7 with traffic break-away design (Type C)
Double shut-off,
Upper barrel of stainless steel
Ductile Iron
Polyurethane vulcanized plug
Fusion bonded epoxy coating in compliance with DIN 3476 part 1 and EN 14901



AVK ref. no.	DN mm	Product PN Class	Pipe cover mm	Units/ pallet	Deliv. code	Gross Price EUR
84-080-93-21101010 ⁽¹⁾	80	PN16	1000		C	3,528.00
84-080-93-21101011 ⁽²⁾	80	PN16	1000	4	C	3,700.00
84-080-93-21101015 ⁽³⁾	80	PN16	1000		C	3,738.00
84-080-93-31101010 ⁽¹⁾	80	PN16	1250		C	3,697.00
84-080-93-31101015 ⁽³⁾	80	PN16	1250		C	3,907.00
84-080-93-41101010 ⁽¹⁾	80	PN16	1500		C	3,694.00
84-080-93-41101015 ⁽³⁾	80	PN16	1500		C	3,904.00
84-100-93-21101010 ⁽¹⁾	100	PN16	1000	10	C	3,804.00
84-100-93-31101010 ⁽¹⁾	100	PN16	1250		C	3,956.00
84-100-93-31101012 ⁽⁴⁾	100	PN16	1250		C	4,597.00
84-100-93-41101010 ⁽¹⁾	100	PN16	1500		C	4,070.00
84-100-93-41101012 ⁽⁴⁾	100	PN16	1500		C	4,721.00

- ⁽¹⁾ 2 x coupling B
- ⁽²⁾ 2 x coupling B, 1 x coupling C
- ⁽³⁾ 2 x coupling C, 1 x coupling B
- ⁽⁴⁾ 2 x coupling B, 1 x coupling A

84/93-003

Above-ground hydrant model N7 with traffic break-away design (Type C)
Double shut-off,
Upper barrel of stainless steel
Ductile Iron
Polyurethane vulcanized plug
Fusion bonded epoxy coating in compliance with DIN 3476 part 1 and EN 14901



AVK ref. no.	DN mm	Product PN Class	Pipe cover mm	Units/ pallet	Deliv. code	Gross Price EUR
84-080-93-2110101004	80	PN16	1000		C	3,504.00
84-080-93-3110101004	80	PN16	1250		C	3,595.00
84-080-93-4110101004	80	PN16	1500		C	3,696.00

**84/B-001**

Collision repair kit for above-ground hydrants incl. o-ring/bolts/titan bushings and plugs



AVK ref. no.	DN mm	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
140572	80	0.3		B	747.00
140573	100	0.3		C	747.00

29/78-001

Underground hydrant, free flow type F7

Ductile Iron

EPDM rubber

Fusion bonded epoxy coating in compliance with DIN 3476 part 1 and EN 14901



AVK ref. no.	DN mm	Product PN Class	Pipe cover mm	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
29-080-78-11015	80	PN16	750	39		C	3,794.00
29-080-78-21015	80	PN16	1000	40		C	3,905.00
29-080-78-31015	80	PN16	1250	41		C	4,017.00
29-080-78-41015	80	PN16	1500	42		C	4,129.00

03/30-005

Service connection valve with push-in sockets for PE pipes

Ductile Iron

EPDM drinking water approved

Fusion bonded epoxy coating in compliance with DIN 3476 part 1 and EN 14901, GSK approved

Clockwise to Close



AVK ref. no.	DN mm	Dd mm	Product PN Class	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
03-025-30-0046499	20	25	PN16	2.4	64	A	204.00
03-032-30-0046499	25	32	PN16	2.6	58	A	213.00
03-040-30-0046499	32	40	PN16	3.0	58	A	254.00
03-050-30-00	40	50	PN16	7.0	36	A	301.00
03-063-30-00	50	63	PN16	8.5	27	A	382.00

03/85-005

Service connection valve with tensile screw coupling/external thread for PE pipes

Ductile Iron

EPDM drinking water approved

Fusion bonded epoxy coating in compliance with DIN 3476 part 1 and EN 14901, GSK approved

Clockwise to Close



AVK ref. no.	DN mm	Dd mm	BSP external	Product PN Class	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
03-032-85-0046499	25	32	1 1/4"	PN16	2.5	70	B	299.00
03-033-85-0046499	25	32	1 1/2"	PN16	2.5			308.00
03-040-85-0046499	32	40	2"	PN16	2.8		C	324.00
03-041-85-0046499	32	40	1 1/4"	PN16	2.8	64	A	306.00
03-042-85-0046499	32	40	1 1/2"	PN16	2.8	64	C	315.00

03/65-005

Service connection valve with tensile screw couplings for PE pipes

Ductile Iron

EPDM drinking water approved

Fusion bonded epoxy coating in compliance with DIN 3476 part 1 and EN 14901, GSK approved

Clockwise to Close



AVK ref. no.	DN mm	Dd mm	Product PN Class	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
03-032-65-0046499 ⁽¹⁾	25	32	PN16	2.7	64	A	269.00
03-040-65-0046499 ⁽¹⁾	32	40	PN16	3.0	64	B	297.00
03-050-65-001	40	50	PN16	5.8	41	C	409.00
03-063-65-001	50	63	PN16	7.2	36	C	538.00

⁽¹⁾ Approval pending



03/90-005

Service connection valve with PRK-couplings for PE pipes
Ductile Iron
EPDM drinking water approved
Fusion bonded epoxy coating in compliance with DIN 3476 part 1 and EN 14901, GSK approved



Clockwise to Close

AVK ref. no.	DN mm	Dd mm	Product PN Class	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
03-025-90-0046499	25	25	PN16	2.7		B	250.00
03-032-90-0046499	25	32	PN16	2.5	64	A	254.00
03-040-90-0046499	32	40	PN16	2.8	64	A	281.00
03-050-90-00	40	50	PN16	6.5	41	A	392.00
03-063-90-00	50	63	PN16	6.1	32	A	474.00

03/00-010

Service connection valve with internal thread
Ductile Iron
EPDM drinking water approved
Fusion bonded epoxy coating in compliance with DIN 3476 part 1 and EN 14901, GSK approved



Clockwise to Close

AVK ref. no.	DN mm	Dd mm	BSP Internal	Product PN Class	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
03-025-00-0046499	25	25	3/4"	PN16	2.4	64	A	180.00
03-032-00-0046499	25	32	1"	PN16	2.4	96	A	196.00
03-040-00-0046499	32	40	1 1/4"	PN16	2.6	64	A	230.00
03-050-00-001	40	50	1 1/2"	PN16	4.7	55	A	254.00
03-063-00-001	50	63	2"	PN16	6.4	48	A	348.00

03/10-010

Service connection valve with internal thread
Ductile Iron
EPDM drinking water approved
Fusion bonded epoxy coating to DIN 3476 part 1 and EN 14901 externally, enamel to DEV internally



Clockwise to Close

AVK ref. no.	DN mm	Dd mm	BSP Internal	Product PN Class	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
03-032-10-0046499	25	32	1"	PN16	2.3		B	266.00
03-040-10-0046499	32	40	2"	PN16	2.6		B	313.00
03-050-10-001	40	50	1 1/2"	PN16	4.7	60	B	322.00
03-063-10-001	50	63	2"	PN16	5.7	48	B	487.00

03/40-005

Service connection valve for sidetapping with ext./int. thread & tensile socket end
Ductile Iron
EPDM drinking water approved
Fusion bonded epoxy coating in compliance with DIN 3476 part 1 and EN 14901, GSK approved



Clockwise to Close

AVK ref. no.	DN mm	Dd mm	BSP Internal	BSP External	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
03-032-40-0046499	25	32	1 1/4"	1 1/4"	2.7	64	A	222.00
03-033-40-0046499	25	32	1 1/4"	1 1/2"	2.7	64	B	232.00
03-035-40-0046499	25	32	1 1/4"	2"	2.5	64	A	242.00
03-040-40-0046499	32	40	1 1/2"	2"	3.6		A	284.00
03-042-40-0046499	32	40	1 1/2"	1 1/2"	3.6		A	294.00
03-050-40-00	40	50	2"	2"	7.3	32	A	350.00
03-063-40-00	50	63	2 1/2"	2 1/2"	8.3	28	C	421.00
03-063-60-00 ⁽¹⁾	50	63	2 1/2"	2"	8.3	28	A	394.00

(1) Inside Ø40mm (reduced bore)

11/00-010

Angle service connection valve with external/internal thread
Ductile Iron
EPDM drinking water approved
Fusion bonded epoxy coating in compliance with DIN 3476 part 1 and EN 14901, GSK approved



Clockwise to Close

AVK ref. no.	DN mm	Dd mm	BSP Internal	BSP External	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
11-032-00-0046499	25	32	1"	1 1/4"	2.3	110	A	194.00
11-033-00-0046499	25	32	1"	1 1/2"	2.3		A	202.00
11-035-00-0046499	25	32	1"	2"	2.3		A	211.00
11-040-00-0046499	32	40	1 1/4"	2"	2.9	92	A	230.00
11-041-00-0046499	32	40	1 1/4"	1 1/4"	2.9		A	219.00
11-042-00-0046499	32	40	1 1/4"	1 1/2"	2.9		A	226.00
11-050-00-006	40	50	1 1/2"	2"	4.9	60	A	254.00
11-063-00-006	50	63	2"	2"	5.6	55	A	348.00



11/30-010

Angle service connection valve with external thread/tensile socket end
Ductile Iron
EPDM drinking water approved
Fusion bonded epoxy coating in compliance with DIN 3476 part 1 and EN 14901, GSK approved
Clockwise to Close



AVK ref. no.	DN mm	Dd mm	BSP external	Product PN Class	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
11-032-30-0046499	25	32	1 1/4"	PN16	2.5	80	A	213.00
11-033-30-0046499	25	32	1 1/2"	PN16	2.5		A	219.00
11-035-30-0046499	25	32	2"	PN16	2.5	80	A	223.00
11-040-30-0046499	32	40	2"	PN16	3.1	70	A	254.00
11-041-30-0046499	32	40	1 1/4"	PN16	3.1		A	239.00
11-042-30-0046499	32	40	1 1/2"	PN16	3.1		A	248.00
11-050-30-006	40	50	2"	PN16	5.7	44	A	301.00
11-063-30-006	50	63	2"	PN16	6.6	38	A	382.00

16/80-016

Service connection valve with PE-ends PE100 PN16 black/blue pipes 200/750 mm
Polyoxymethylene (POM)
EPDM drinking water approved
Clockwise to Close



AVK ref. no.	DN mm	Dd mm	Product PN Class	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
16-032-80-016	25	32	PN16	1.5	22	C	401.00
16-040-80-016	32	40	PN16	1.7	11	C	432.00
16-050-80-016	40	50	PN16	4.6		C	620.00
16-063-80-016	50	63	PN16	5.0		C	778.00

16/80-026

Service connection valve with PE-ends PE100 PN16 black/blue pipes 200/200 mm
Polyoxymethylene (POM)
EPDM drinking water approved
Clockwise to Close



AVK ref. no.	DN mm	Dd mm	Product PN Class	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
16-032-80-026	25	32	PN16	1.5	22	A	392.00
16-040-80-026	32	40	PN16	1.7	18	A	421.00
16-050-80-026	40	50	PN16	4.6	13	A	595.00
16-063-80-026	50	63	PN16	5.0	11	A	752.00

16/83-026

Service connection valve with PE-ends PE100 PN16 black/blue pipes 200/200 mm
T-top
Polyoxymethylene (POM)
EPDM drinking water approved
Clockwise to Close



AVK ref. no.	DN mm	Dd mm	Product PN Class	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
16-032-83-026	25	32	PN16	1.4	22	C	392.00
16-040-83-026	32	40	PN16	1.6			
16-050-83-026	40	50	PN16	4.6	13	C	595.00
16-063-83-026	50	63	PN16	5.0			

16/50-010

Service connection valve with tensile socket ends
Polyoxymethylene (POM)
EPDM drinking water approved
Clockwise to Close



AVK ref. no.	DN mm	Dd mm	Product PN Class	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
16-032-50-006	25	32	PN16	1.4	50	A	259.00
16-040-50-006	32	40	PN16	1.5	40	A	273.00
16-050-50-006	40	50	PN16	4.4	28	A	358.00
16-063-50-006	50	63	PN16	4.9	20	A	411.00

16/53-010

Service connection valve with tensile socket ends
T-top
Polyoxymethylene (POM)
EPDM drinking water approved
Clockwise to Close



AVK ref. no.	DN mm	Dd mm	Product PN Class	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
16-032-53-006	25	32	PN16	1.3	50	B	259.00
16-040-53-006	32	40	PN16	1.5	40	C	273.00
16-050-53-006	40	50	PN16	4.4	28	C	358.00
16-063-53-006	50	63	PN16	4.9	20	C	411.00



16/59-010

POM service connection valve with Pentomech™ tensile resistant couplings
Polyoxymethylene (POM)
EPDM drinking water approved
Clockwise to Close



AVK ref. no.	DN mm	Dd mm	Product PN Class	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
16-032-59-004	25	32	PN16	1.4		B	285.00
16-040-59-004	32	40	PN16	1.8		B	302.00
16-050-59-004	40	50	PN16	2.8		B	394.00
16-063-59-004	50	63	PN16	3.7		B	453.00

16/01-010

Service connection valve with PRK/external conical pipe thread
Polyoxymethylene (POM)
EPDM drinking water approved
Clockwise to Close



AVK ref. no.	DN mm	Dd mm	BSP external	Product PN Class	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
16-032-01-0203006	25	32	1 1/2"	PN16	1.4	50	A	343.00
16-040-01-0303006	32	40	1 1/2"	PN16	1.5	40	B	431.00
16-040-01-0304006	32	40	2"	PN16	1.5	40	B	518.00
16-050-01-0404006	40	50	2"	PN16	3.0	28	B	572.00

16/90-010

Service connection valve with PRK-couplings for PE pipes
Polyoxymethylene (POM)
EPDM drinking water approved
Clockwise to Close



AVK ref. no.	DN mm	Dd mm	Product PN Class	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
16-032-90-006	25	32	PN16	1.4	50	A	412.00
16-040-90-006	32	40	PN16	2.6	40	A	459.00
16-050-90-006	40	50	PN16	2.8	28	A	548.00
16-063-90-006 ⁽¹⁾	50	63	PN16	3.5	20	A	612.00

⁽¹⁾ In case of temperature below 0°C it is necessary to preheat valve and PE pipe end prior to assembly

16/93-010

Service connection valve with PRK-couplings for PE pipes
T-top
Polyoxymethylene (POM)
EPDM drinking water approved
Clockwise to Close



AVK ref. no.	DN mm	Dd mm	Product PN Class	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
16-032-93-006	25	32	PN16	1.4	50	C	412.00
16-050-93-006	40	50	PN16	2.8	28	C	548.00
16-063-93-006 ⁽¹⁾	50	63	PN16	3.5	20	C	612.00

⁽¹⁾ In case of temperature below 0°C it is necessary to preheat valve and PE pipe end prior to assembly

16/05-010

Service connection valve with tensile screw couplings for PE pipes
Brass
EPDM drinking water approved
Clockwise to Close



AVK ref. no.	DN mm	Dd mm	Product PN Class	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
16-032-05-0040099	25	32	PN16	2.2	70	A	384.00
16-040-05-0040099	32	40	PN16	2.5	64	A	416.00
16-050-05-006	40	50	PN16	3.0	40	B	573.00
16-063-05-006	50	63	PN16	3.5	25	B	679.00

16/20-010

Service connection valve with PRK-couplings for PE pipes
T-top
Brass
EPDM drinking water approved
Clockwise to Close



AVK ref. no.	DN mm	Dd mm	Product PN Class	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
16-025-20-056	20	25	PN16	1.5		C	384.00
16-032-20-0540099 ⁽¹⁾	25	32	PN16	1.9	70	A	384.00
16-040-20-0540099 ⁽¹⁾	32	40	PN16	2.2	64	A	416.00
16-050-20-056	40	50	PN16	3.0	45	B	573.00
16-063-20-056	50	63	PN16	3.5	20	B	634.00

⁽¹⁾ Approval pending



16/25-010

Service connection valve with PRK-couplings for PE-pipes
Brass
EPDM drinking water approved
Clockwise to Close



AVK ref. no.	DN mm	Dd mm	Product PN Class	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
16-025-25-006	20	25	PN16	1.5	70	B	330.00
16-032-25-0040099	25	32	PN16	2.0	68	A	330.00
16-040-25-0040099	32	32	PN16	2.3	60	A	384.00
16-050-25-006	40	50	PN16	3.0	40	A	539.00
16-063-25-006	50	63	PN16	3.5	32	A	604.00

36/8X-116

Service connection valve with SDR11 PE ends - PE100
PN16 black/blue pipes
Ductile Iron
EPDM drinking water approved
Fusion bonded epoxy coating in compliance with DIN 3476 part 1 and EN 14901, GSK approved
Clockwise to Close



AVK ref. no.	DN mm	D mm	Product PN Class	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
36-032-80-16306499	25	32	PN16	2.7	18	A	358.00
36-040-80-16306499	32	40	PN16	3.4	14	A	391.00
36-050-80-163	40	50	PN16	5.6	12	A	570.00
36-063-80-163	50	63	PN16	6.8	9	A	655.00

36/8X-126

Service connection valve with SDR17 PE-ends - PE100
PN10 black/blue pipes
Ductile Iron
EPDM drinking water approved
Fusion bonded epoxy coating in compliance with DIN 3476 part 1 and EN 14901, GSK approved
Clockwise to Close



AVK ref. no.	DN mm	D mm	Product PN Class	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
36-050-80-263	40	50	PN10	6.0	12	B	570.00
36-063-80-263	50	63	PN10	6.8	9	B	655.00

103/00-003

Supa Lock™ service connection valve with Supa Lock™ spigot end/Supa Lock™ socket end
Ductile Iron
EPDM drinking water approved
Fusion bonded epoxy coating in compliance with DIN 3476 part 1 and EN 14901, GSK approved
Clockwise to Close



AVK ref. no.	DN mm	Dd mm	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
103-032-00-000464	32	40	3.2	58	A	190.00

103/50-003

Supa Lock™ service connection valve with Supa Lock™ spigot end/PRK coupling
Ductile Iron
EPDM drinking water approved
Fusion bonded epoxy coating in compliance with DIN 3476 part 1 and EN 14901, GSK approved
Clockwise to Close



AVK ref. no.	DN mm	Dd mm	Product PN Class	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
103-032-50-500464	32	32	PN16	3.5	58	A	212.00
103-032-50-510464	32	40	PN16	3.5	58	A	228.00



103/02-003

Supa Lock™ service connection angle valve with Supa Lock™ socket end
 Ductile Iron
 EPDM drinking water approved
 Fusion bonded epoxy coating in compliance with DIN 3476 part 1 and EN 14901, GSK approved
 Clockwise to Close



AVK ref. no.	DN mm	Dd mm	Product PN Class	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
103-032-02-00-0464	32	32	PN16	3.2	60	A	194.00

103/31-003

Supa Lock™ service connection angle valve with Supa Lock™ spigot end/push-in socket end
 Ductile Iron
 EPDM drinking water approved
 Fusion bonded epoxy coating in compliance with DIN 3476 part 1 and EN 14901, GSK approved
 Clockwise to Close



AVK ref. no.	DN mm	Dd mm	Product PN Class	Theoretical weight / kg	Units/ pallet	Deliv. code	Gross Price EUR
103-032-31-40-0464	32	32	PN16	3,13	60	A	202.00
103-032-31-41-0464	32	40	PN16	3,29	55	A	216.00

100/00-003

Supa Lock™ tapping saddle for PE and PVC pipes
 Ductile Iron
 EPDM drinking water approved
 Fusion bonded epoxy coating in compliance with DIN 3476 part 1 and EN 14901, GSK approved



AVK ref. no.	DN mm	Dd mm	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
100-063-00-320464	32	63	2.1	150	A	101.00
100-075-00-320464	32	75	2.3	100	A	108.00
100-090-00-320464	32	90	2.7	150	A	116.00
100-110-00-320464	32	110	3.6	144	A	139.00
100-125-00-320464	32	125	3.8	50	A	150.00
100-140-00-320464	32	140	5.4	50	A	183.00
100-160-00-320464	32	160	5.9	76	A	193.00
100-200-00-320464	32	200	9.3	30	A	296.00
100-225-00-320464	32	225	11	30	A	318.00

100/14-003

Supa Lock™ tapping saddle for cast iron, ductile iron and steel pipes
 Ductile Iron
 EPDM drinking water approved
 Fusion bonded epoxy coating in compliance with DIN 3476 part 1 and EN 14901, GSK approved



AVK ref. no.	DN mm	Tolerance mm	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
100-067-14-320464	32	60 - 67	1.7	56	A	93.00
100-083-14-320464	32	76 - 83	1.6	30	A	95.00
100-099-14-320464	32	88 - 99	1.6	55	A	98.00
100-119-14-320464	32	114 - 119	1.8		A	103.00
100-171-14-320464	32	168 - 171	2.2		A	117.00
100-223-14-320464	32	219 - 223	2.6		A	128.00

730/6-001

Stirrup for AVK universal tapping saddles
 Stainless steel



AVK ref. no.	DN mm	T mm	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
730-6-088-021	50	50 - 88	0.9		A	107.00
730-6-118-021	80	88 - 118	0.9		A	126.00
730-6-133-021	100	105 - 133	1.0		A	132.00
730-6-159-021	125	133 - 159	1.0		A	137.00
730-6-186-021	150	156 - 186	1.0		A	140.00
730-6-216-021	175	186 - 216	1.1		A	147.00
730-6-244-021	200	210 - 244	1.1		A	151.00
730-6-270-021	225	240 - 270	1.2		A	158.00
730-6-298-021	250	265 - 298	1.2		A	165.00
730-6-330-021	275	299 - 330	1.3		A	169.00
730-6-345-021	300	315 - 345	1.3		A	178.00
730-6-360-021	300	325 - 360	1.3		A	180.00



100/84-001

Supa Lock™ tapping saddle
Universal tapping saddle for
underpressure drilling and
tapping with shut-off



Ductile Iron

EPDM drinking water
approved

Fusion bonded epoxy coating
in compliance with DIN 3476
part 1 and EN 14901, GSK
approved

AVK ref. no.	DN/DN	Theoretical weight/kg	Units/pallet	Deliv. code	Gross Price EUR
100-040-84-320464	50 - 100	2.8			
100-080-84-320464	80 - 300	2.8			214.00

107/74-003

Supa Lock™ tapping head
with blade shut-off for under
pressure tapping on metal
and plastic pipes.



Ductile Iron

EPDM drinking water
approved

Fusion bonded epoxy coating
in compliance with DIN 3476
part 1 and EN 14901, GSK
approved

AVK ref. no.	DN mm	Theoretical weight/kg	Units/pallet	Deliv. code	Gross Price EUR
107-005-74-32464	32	2.0	35	A	187.00

106/01-003

Supa Lock™ threaded
connector



Ductile Iron

EPDM drinking water
approved

Fusion bonded epoxy coating
in compliance with DIN 3476
part 1 and EN 14901, GSK
approved

AVK ref. no.	DN mm	BSP thread Inch	Theoretical weight/kg	Units/pallet	Deliv. code	Gross Price EUR
106-003-01-32464	32	1 1/4"	1.3		A	55.00
106-004-01-32464	32	1 1/2"	1.3	50	A	60.00
106-005-01-32464	32	2"	1.3	50	A	64.00

106/02-003

Supa Lock™ threaded
connector



Brass

EPDM drinking water
approved

AVK ref. no.	DN mm	BSP thread Inch	Theoretical weight/kg	Units/pallet	Deliv. code	Gross Price EUR
106-002-02-324	32	1"	0.7		A	150.00
106-003-02-324	32	1 1/4"	0.7		A	155.00
106-004-02-324	32	1 1/2"	0.8	25	A	161.00
106-005-02-324	32	2"	1.0		A	199.00

106/02-004

Supa Lock™ straight fitting
with PRK coupling



Brass

EPDM drinking water
approved

AVK ref. no.	DN mm	Dd mm	Theoretical weight/kg	Units/pallet	Deliv. code	Gross Price EUR
106-032-02-324	32	32	0.7	10	A	188.00
106-040-02-324	32	40	0.6		A	193.00
106-050-02-324	32	50	1.1		A	250.00

106/02-005

Supa Lock™ straight fitting
with screw coupling



Brass

EPDM drinking water
approved

AVK ref. no.	DN mm	Dd mm	Theoretical weight/kg	Units/pallet	Deliv. code	Gross Price EUR
106-132-02-324	32	32	0.8		A	205.00
106-140-02-324	32	40	0.7		A	230.00
106-150-02-324	32	50	1.4		A	299.00



106/03-003

Supa Lock™ transition connector with Supa Lock™ socket end/external threaded end
Ductile Iron
Fusion bonded epoxy coating in compliance with DIN 3476 part 1 and EN 14901, GSK approved



AVK ref. no.	DN mm	BSP thread Inch	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
106-013-03-32464	32	1 1/4"	0.8		A	40.00
106-014-03-32464	32	1 1/2"	1.0		A	40.00
106-015-03-32464	32	2"	1.2		A	40.00

106/01-004

Supa Lock™ straight fitting with PRK-coupling
Ductile Iron
EPDM drinking water approved
Fusion bonded epoxy coating in compliance with DIN 3476 part 1 and EN 14901, GSK approved



AVK ref. no.	DN mm	Dd mm	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
106-032-01-32464	32	32	1.3		A	56.00
106-040-01-32464	32	40	1.3		A	61.00

107/21-003

Supa Lock™ straight fitting with push-in socket for PE pipes
Ductile Iron
EPDM drinking water approved
Fusion bonded epoxy coating in compliance with DIN 3476 part 1 and EN 14901, GSK approved



AVK ref. no.	DN mm	Dd mm	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
107-032-21-32464	32	32	0.6		A	50.00
107-040-21-32464	32	40	0.7	150	A	56.00
107-050-21-32464	32	50	1.2		A	76.00
107-063-21-32464	32	63	1.6	50	A	108.00

107/31-003

Supa Lock™ 90° fitting with push-in socket for PE pipes
Ductile Iron
EPDM drinking water approved
Fusion bonded epoxy coating in compliance with DIN 3476 part 1 and EN 14901, GSK approved



AVK ref. no.	DN mm	Dd mm	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
107-032-31-32464	32	32	1.0		A	55.00
107-040-31-32464	32	40	1.1		A	59.00
107-050-31-32464	32	50	1.4		A	76.00
107-063-31-32464	32	63	2.0		A	94.00

107/11-003

Supa Lock™ spigot end/Supa Lock™ socket end
Ductile Iron
EPDM drinking water approved
Fusion bonded epoxy coating in compliance with DIN 3476 part 1 and EN 14901, GSK approved



AVK ref. no.	DN mm	Dd mm	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
107-040-11-32464	32	40	1.2		A	91.00

107/36-003

Supa Lock™ fitting with PE pipe end
Ductile Iron
EPDM drinking water approved
Fusion bonded epoxy coating in compliance with DIN 3476 part 1 and EN 14901, GSK approved



AVK ref. no.	DN mm	Dd mm	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
107-032-36-32464	32	32	1.4		A	86.00
107-040-36-32464	32	40	1.3	30	A	90.00



106/00-003

Supa Lock™ blind plug
Ductile Iron
EPDM drinking water approved
Fusion bonded epoxy coating in compliance with DIN 3476 part 1 and EN 14901, GSK approved



AVK ref. no.	DN mm	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
106-000-00-32464	32	0.8	200	A	48.00

109/10-003

Supa Lock™ spacer
Ductile Iron
EPDM drinking water approved
Fusion bonded epoxy coating in compliance with DIN 3476 part 1 and EN 14901, GSK approved



AVK ref. no.	DN mm	DN1 mm	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
109-080-10-32064	80	32	3.1	55	A	299.00
109-100-10-32064	100	32	3.5	126	A	316.00
109-150-10-32064	150	32	5.4	50	A	435.00
109-200-10-32064	200	32	7.1	55	A	529.00
109-250-10-32064 ⁽¹⁾	250	32	8.5	50	A	609.00
109-300-10-32064 ⁽¹⁾	300	32	10	50	A	694.00
109-400-10-32064 ⁽¹⁾	400	32	16		A	965.00

⁽¹⁾ One Supa Lock™ socket end

109/30-003

Supa Lock™ double tyton socket
Ductile Iron
EPDM drinking water approved
Fusion bonded epoxy coating in compliance with DIN 3476 part 1 and EN 14901



AVK ref. no.	DN mm	Dd mm	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
109-118-30-32064	100	118	8.0		A	230.00
109-170-30-32064	150	170	14		A	381.00
109-222-30-32064	200	222	18		A	523.00
109-274-30-32064	250	274	25		A	740.00
109-326-30-32064	300	326	36		A	1,039.00

343/81-001

Supa Lock™ ball valve with Supa Lock™ spigot end/threaded end
Brass
EPDM drinking water approved
Clockwise to Close



AVK ref. no.	DN mm	BSP thread Inch	Dd mm	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
343-025-81-00	25	1"	31	1.7		A	331.00
343-032-81-00	32	1 1/4"	39	2.1		A	372.00
343-040-81-00	40	1 1/2"	45	3.0		A	562.00

343/84-001

Supa Lock™ ball valve with Supa Lock™ spigot end/PRK-coupling
Brass
EPDM drinking water approved
Clockwise to Close



AVK ref. no.	DN mm	Dd mm	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
343-025-84-00	25	33	1.8		A	372.00
343-032-84-00	32	41	2.1		A	429.00
343-040-84-00	40	52	3.0	5	A	706.00

343/85-001

Supa Lock™ ball valve with Supa Lock™ spigot end/screw coupling
Brass
EPDM drinking water approved
Clockwise to Close



AVK ref. no.	DN mm	Dd mm	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
343-025-85-00	25	33	2.0		A	372.00
343-032-85-00	32	41	2.2		A	448.00
343-040-85-00	40	52	3.0		A	738.00



343/86-001

Supa Lock™ ball valve with Supa Lock™ spigot end/PRK coupling / T-top
Brass
EPDM drinking water approved
Clockwise to Close



AVK ref. no.	DN mm	Dd mm	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
343-025-86-00	25	33	1.9		A	430.00
343-032-86-00	32	41	2.2		A	522.00
343-040-86-00	40	52	3.0		A	756.00

343/87-001

Supa Lock™ ball valve with Supa Lock™ spigot end/screw couplings / T-top
Brass
EPDM drinking water approved
Clockwise to Close



AVK ref. no.	DN mm	Dd mm	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
343-025-87-00	25	33	2.0		A	430.00
343-032-87-00	32	41	2.2		A	522.00
343-040-87-00	40	52	3.1		A	796.00

04/10-001

Fixed surface box
Distance ring and square of ductile iron
Cast iron
Fusion bonded epoxy coating in compliance with DIN 3476 part 1 and EN 14901



AVK ref. no.	H mm	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
04-00051-00052-00 ⁽¹⁾	190	6.3	48	A	113.00
04-00051-00066-00 ⁽²⁾	190	6.3	48	B	113.00
04-00051-00069-00 ⁽³⁾	190	6.3	48	A	111.00
04-000-52-00 ⁽⁴⁾	-	1.8		A	39.00
04-000-52-08 ⁽⁵⁾		1.8		A	42.00
04-000-66-00 ⁽²⁾	-	1.8	100	A	43.00
04-001-53-00 ⁽⁶⁾	10	1.0	200	A	14.00
04-001-54-00 ⁽⁶⁾	20	0.8	200	A	15.00
04-001-55-00 ⁽⁶⁾	30	1.1	500	A	20.00
04-001-56-00 ⁽⁶⁾	40	1.4	100	A	32.00
04-001-57-00 ⁽⁶⁾	50	1.9	100	A	38.00
04-013-54-00 ⁽⁷⁾		1.5	120	B	34.00

- (1) Complete surface box, lid inscription "VAND" (without distance ring)
- (2) Lid inscription "GAS - AVK"
- (3) Lid inscription "Water - AVK"
- (4) Lid inscription "VAND - AVK"
- (5) Lid inscription "VAND - AVK", black primer
- (6) Distance ring, blue epoxy
- (7) Distance square, blue epoxy

04/11-001

Floating surface box
Ductile Iron
Fusion bonded epoxy coating in compliance with DIN 3476 part 1 and EN 14901



AVK ref. no.	H mm	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
04-00060-00052-00 ⁽¹⁾	130	3.7	42	A	112.00
04-00060-00069-00 ⁽²⁾	130	3.7	42	B	112.00
04-00260-00262-00 ⁽¹⁾	150	6.4	30	A	112.00
04-00260-00264-00 ⁽³⁾	150	6.4	50	C	112.00

- (1) Lid inscription "VAND - AVK"
- (2) Lid inscription "Water - AVK"
- (3) Lid inscription "GAS - AVK"

04/007-001

Floating surface box with ductile iron flange and lid
Polyamide
Fusion bonded epoxy coating in compliance with DIN 3476 part 1 and EN 14901



AVK ref. no.	Units/ pallet	Deliv. code	Gross Price EUR
04-007-25-05900 ⁽¹⁾	48	A	135.00
04-007-25-10900 ⁽²⁾	48	A	135.00
04-007-75-06900 ⁽³⁾		C	129.00
04-007-75-11900 ⁽⁴⁾		C	129.00

- (1) Round flange (ø 210 mm), round lid inscr. "V" and AVK logo
- (2) Square flange (# 180 mm), round lid inscr. "V" and AVK logo
- (3) Round flange (ø 210 mm), square lid inscr. "V" and AVK logo
- (4) Square flange (# 180 mm), square lid inscr. "V" and AVK logo



04/007-002

Floating surface box with ductile iron flange and lid
Polyamide
Black primer



AVK ref. no.	Units/ pallet	Deliv. code	Gross Price EUR
04-007-25-05908 ⁽¹⁾	48	A	135.00
04-007-25-10908 ⁽²⁾	48	A	135.00
04-007-75-06908 ⁽³⁾	48	B	129.00
04-007-75-11908 ⁽⁴⁾	48	B	129.00
04-907-25-05908 ⁽¹⁾	150	B	142.00

- (1) Round flange (ø 210 mm), round lid inscr. "V" and AVK logo
- (2) Square flange (# 180 mm), round lid inscr. "V" and AVK logo
- (3) Round flange (ø 210 mm), square lid inscr. "V" and AVK logo
- (4) Square flange (# 210 mm), square lid inscr. "V" and AVK logo

04/008-001

Floating surface box with round or square flange and lid
Ductile Iron
Black primer



AVK ref. no.	Units/ pallet	Deliv. code	Gross Price EUR
04-008-25-05908 ⁽¹⁾	54	A	216.00
04-008-25-10908 ⁽²⁾	48	A	216.00
04-008-75-06908 ⁽³⁾	54	A	216.00
04-008-75-11908 ⁽⁴⁾	40	A	216.00

- (1) Round flange (ø 210 mm), round lid inscr. "V" and AVK logo
- (2) Square flange (# 180 mm), round lid inscr. "V" and AVK logo
- (3) Round flange (ø 210 mm), square lid inscr. "V" and AVK logo
- (4) Square flange (# 210 mm), square lid inscr. "V" and AVK logo

04/12-001

Universal surface box
Reversible fixed/floating design
Ductile Iron
Fusion bonded epoxy coating in compliance with DIN 3476 part 1 and EN 14901



AVK ref. no.	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
04-003-51-000 ⁽¹⁾	11	28	A	191.00
04-003-53-00 ⁽²⁾	0.3	100	C	14.00
04-003-59 ⁽³⁾	0.1	50	A	13.00
04-003-62-00 ⁽⁴⁾	2.4	200	C	41.00
04-003-69-000 ⁽⁵⁾	11	28	C	165.00

- (1) Complete surface box, lid inscription "VAND" (without distance ring)
- (2) Distance ring, blue epoxy
- (3) Fixation plate
- (4) Lid inscription "VAND - AVK"
- (5) Complete surface box inscription lid "WATER" (without distance ring)

80/30-400

Height adjustable surface box for underground hydrants
Reinforced rim
Cast iron lid
PA+ body



AVK ref. no.	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
80-30-400-0000	18	24	C	623.00

80/30-100

Height adjustable surface box for underground hydrants
Cast iron lid
According to DIN 4055
DVGW approved
PA+ body



AVK ref. no.	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
80-30-100-0000	17	24	C	556.00



80/30-000

Fixed height surface box for underground hydrants
Cast iron lid
According to DIN 4055
DVGW approved
Also available with synthetic lid (black/colour)
PA+ body



AVK ref. no.	Theoretical weight/kg	Units/pallet	Deliv. code	Gross Price EUR
80-30-000-0000	15	24	A	399.00

80/30-011

Fixed height surface box for underground hydrants
Cast iron lid
Futura design
Also available with synthetic lid (black/colour)
PA+ body



AVK ref. no.	Theoretical weight/kg	Units/pallet	Deliv. code	Gross Price EUR
80-30-0110001 ⁽¹⁾	10	24	A	270.00
80-30-0110006 ⁽²⁾	9.9	24	C	258.00
80-30-0110007 ⁽³⁾	9.9	24	C	258.00

- (1) Inscription: AVK HYDRANT
- (2) Holes in the lid for the inlet and outlet of air. Inscription: AVK VENTOUSE
- (3) Holes in the lid for the inlet and outlet of air. Inscription: AVK AIR VALVE

80/30-200

Fixed height surface box for underground hydrants
Cast iron lid
Rectangular top
Also available with synthetic lid (black/colour)
PA+ body



AVK ref. no.	Theoretical weight/kg	Units/pallet	Deliv. code	Gross Price EUR
80-30-200-0000	16	24	B	449.00

80/30-211

Fixed height surface box for underground hydrants
Cast iron lid
Futura design
Rectangular top
Also available with synthetic lid (black/colour)
PA+ body



AVK ref. no.	Theoretical weight/kg	Units/pallet	Deliv. code	Gross Price EUR
80-30-2110002	11	24	B	324.00

80/41-000

Fixed height surface box for underground hydrants
Purbra
Cast iron lid
HDPE body



AVK ref. no.	Theoretical weight/kg	Units/pallet	Deliv. code	Gross Price EUR
80-41-000-0000	14	24		327.00

80/30-101

Height adjustable surface box for underground air valves
Cast iron lid
PA+ body



AVK ref. no.	H3 mm	Theoretical weight/kg	Units/pallet	Deliv. code	Gross Price EUR
80-30-1010000 ⁽¹⁾	400-535	13	24	B	396.00

- (1) Holes in the lid for the inlet and outlet of air. Inscription: AVK VENTOUSE



80/30-001

Fixed height surface box for underground air valves
Cast iron lid
PA+ body



AVK ref. no.	Theoretical weight/kg	Units/pallet	Deliv. code	Gross Price EUR
80-30-0010001 ⁽¹⁾	11	24	C	297.00

⁽¹⁾ Holes in the lid for the inlet and outlet of air. Inscription: AVK VENTOUSE

80/39-100

Height adjustable surface box for distribution valves according to DIN 4056-2V
DVGW approved
Cast iron lid
PA+ body



AVK ref. no.	Theoretical weight/kg	Units/pallet	Deliv. code	Gross Price EUR
80-39-100-0000	13	24	C	707.00

80/39-000

Fixed height surface box for distribution valves
According to DIN 4056-2
DVGW approved
Cast iron lid
PA+ body



AVK ref. no.	Theoretical weight/kg	Units/pallet	Deliv. code	Gross Price EUR
80-39-000-0000	12	24	C	530.00

80/31-400

Height adjustable surface box for distribution valves
Reinforced rim
Cast iron lid
PA+ body



AVK ref. no.	Theoretical weight/kg	Units/pallet	Deliv. code	Gross Price EUR
80-31-400-0000	7.4	60	C	320.00

80/31-100

Height adjustable surface box for distribution valves
According to DIN 4056V
DVGW approved
Cast iron lid
PA+ body



AVK ref. no.	Theoretical weight/kg	Units/pallet	Deliv. code	Gross Price EUR
80-31-100-0000	6.9	60	B	276.00

80/31-000

Fixed height surface box for distribution valves
According to DIN 4056
DVGW approved
Cast iron lid
PA+ body



AVK ref. no.	Theoretical weight/kg	Units/pallet	Deliv. code	Gross Price EUR
80-31-000-0000	5.9	60	A	186.00



80/31-011

Fixed height surface box for distribution valves
Futura design
Cast iron lid
PA+ body



AVK ref. no.	Theoretical weight/kg	Units/pallet	Deliv. code	Gross Price EUR
80-31-0110002	3.8	60	A	118.00

80/31-200

Fixed height surface box for distribution valves
Square top
Cast iron lid
PA+ body



AVK ref. no.	Theoretical weight/kg	Units/pallet	Deliv. code	Gross Price EUR
80-31-200-0000	6.6	60	C	263.00

80/31-211

Fixed height surface box for distribution valves
Futura design
Square top
Cast iron lid
PA+ body



AVK ref. no.	Theoretical weight/kg	Units/pallet	Deliv. code	Gross Price EUR
80-31-2110002	4.0	60	B	134.00

80/40-000

Fixed height surface box for distribution valves
Pera
Cast iron lid
HDPE body



AVK ref. no.	Theoretical weight/kg	Units/pallet	Deliv. code	Gross Price EUR
80-40-0000001 ⁽¹⁾	5.5	75		170.00

(1)

80/32-400

Height adjustable surface box for service connection valves
Reinforced rim
Cast iron lid
PA+ body



AVK ref. no.	Theoretical weight/kg	Units/pallet	Deliv. code	Gross Price EUR
80-32-400-0000	3.9	96	C	196.00

80/32-100

Height adjustable surface box for service connection valves
According to DIN 4057
DVGW approved
Cast iron lid
PA+ body



AVK ref. no.	H3 mm	Theoretical weight/kg	Units/pallet	Deliv. code	Gross Price EUR
80-32-100-0000	330-430	3.7	96	B	173.00



80/32-800

Height adjustable surface box for service connection valves
Square top
Cast iron lid
PA+ body



AVK ref. no.	H3 mm	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
80-32-8000001	330-430	3.8	96	B	208.00

80/32-700

Height adjustable surface box for service connection valves
Hexagonal top
Cast iron lid
PA+ body



AVK ref. no.	H3 mm	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
80-32-7000001	330-430	3.7	96	C	189.00

80/32-000

Fixed height surface box for service connection valves
According to DIN 4057
DVGW approved
Cast iron lid
PA+ body



AVK ref. no.	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
80-32-000-0000	3.0	96	B	128.00

80/32-011

Fixed height surface box for service connection valves
Futura design
Cast iron lid
PA+ body



AVK ref. no.	H3 mm	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
80-32-0110003	250	2.1	96	A	80.00

80/32-200

Fixed height surface box for service connection valves
Square top
Cast iron lid
PA+ body



AVK ref. no.	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
80-32-200-0000	3.1	96	C	163.00

80/32-211

Fixed height surface box for service connection valves
Futura design
Square top
Cast iron lid
PA+ body



AVK ref. no.	H3 mm	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
80-32-2110004	250	2.1	96	B	90.00



80/32-611

Fixed height surface box for service connection valves Futura design Hexagonal top Cast iron lid PA+ body



AVK ref. no.	H3 mm	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
80-32-6110005	250	2.1	96	C	89.00

80/46-000

Support tile I for surface boxes 80/31, 80/32, 80/33, 80/34, 80/40 and 80/42 HDPE body



AVK ref. no.	Do1 mm	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
80-46-00000	390	0.8	150	A	28.00

80/46-001

Support tile I FSL with large spindle fixation, for surface boxes 80/31, 80/32, 80/33, 80/34, 80/40 and 80/42 HDPE body



AVK ref. no.	Do1 mm	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
80-46-00001	390	0.8	150	A	28.00

80/46-002

Support tile I FSS with small spindle fixation, for surface boxes 80/31, 80/32, 80/33, 80/34, 80/40 and 80/42 HDPE body



AVK ref. no.	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
80-46-00002	0.8	150	C	28.00

80/46-003

Support tile I SI with spindle interface, for surface boxes 80/31, 80/32, 80/33, 80/34, 80/40 and 80/42 HDPE body



AVK ref. no.	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
80-46-00003	0.7	150		28.00

80/46-005

Support tile II for surface boxes 80/30 and 80/35 HDPE body



AVK ref. no.	Do1 mm	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
80-46-00005	638 / 540	1.9	80	B	56.00



80/46-010

Support tile III for surface boxes 80/30, 80/35 and 80/41
HDPE body



AVK ref. no.	Theoretical weight/kg	Units/pallet	Deliv. code	Gross Price EUR
80-46-00010	1.9	80	C	60.00

80/46-015

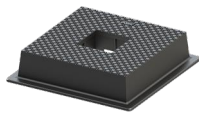
Support tile IV for surface boxes 80/32, 80/33, 80/42 and 80/43
HDPE body



AVK ref. no.	Theoretical weight/kg	Units/pallet	Deliv. code	Gross Price EUR
80-46-00015	1.7	200	C	56.00

80/46-051

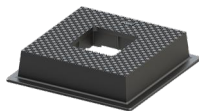
Top frame for surface boxes 80/32, 80/33, 80/42 and 80/43
HDPE body



AVK ref. no.	Theoretical weight/kg	Units/pallet	Deliv. code	Gross Price EUR
80-46-00051	6.1	60	B	146.00

80/46-052

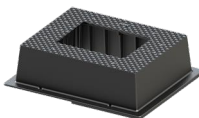
Top frame for surface boxes 80/31, 80/34 and 80/40
HDPE body



AVK ref. no.	Theoretical weight/kg	Units/pallet	Deliv. code	Gross Price EUR
80-46-00052	6.1	60	B	143.00

80/46-057

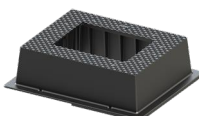
Top frame for surface box Purbra (80/41)
HDPE body



AVK ref. no.	Theoretical weight/kg	Units/pallet	Deliv. code	Gross Price EUR
80-46-00057	9.7	20	C	219.00

80/46-058

Top frame for 4055P (80/30)
HDPE body



AVK ref. no.	Theoretical weight/kg	Units/pallet	Deliv. code	Gross Price EUR
80-46-00058	9.7	20		197.00

**80/60-001**

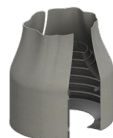
Flexdrain FS
Packing for underground
hydrants DN80/100
PP



AVK ref. no.	Theoretical weight/kg	Units/pallet	Deliv. code	Gross Price EUR
80-60-00001	0.8	160	A	59.00

80/60-002

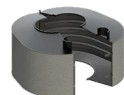
Flexdrain HS
Packing for underground
hydrants DN80/100
PP



AVK ref. no.	Theoretical weight/kg	Units/pallet	Deliv. code	Gross Price EUR
80-60-00002	0.5	160	C	73.00

80/60-003

Flexdrain FF - packing for
free flow underground
hydrants DN 80/100 - CO
145
PP



AVK ref. no.	Theoretical weight/kg	Units/pallet	Deliv. code	Gross Price EUR
80-60-00003	0.6	160	C	127.00

80/60-004

Flexdrain LDP
Packing for underground
hydrants DN80/100
PP



AVK ref. no.	Theoretical weight/kg	Units/pallet	Deliv. code	Gross Price EUR
80-60-00004	0.7	160		133.00

**04/02-001**

Fixed extension spindle for
gate valves, key adaptor #23-
32

Polyethylene (PE)



AVK ref. no.	DN/DN	Pipe cover mm	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
04-050-3-5002	40 - 50	800	1.7	80	C	92.00
04-050-3-5502	40 - 50	1000	1.8	52	A	93.00
04-050-3-6002	40 - 50	1250	2.1	60	B	101.00
04-050-3-6502	40 - 50	1500	2.5	60	B	117.00
04-050-3-7502	40 - 50	2000	4.0	60	B	150.00
04-050-3-8002	40 - 50	3000	4.6	30	C	201.00
04-080-3-5002	65 - 80	800	1.7	80	B	92.00
04-080-3-5502	65 - 80	1000	1.7	52	A	93.00
04-080-3-6002	65 - 80	1250	2.1	52	A	101.00
04-080-3-6502	65 - 80	1500	2.5	60	A	117.00
04-080-3-7502	65 - 80	2000	3.3	60	B	150.00
04-080-3-8002	65 - 80	3000	4.8	42	C	201.00
04-125-3-5002	100 - 125	800	1.3	80	B	92.00
04-125-3-5502	100 - 125	1000	1.7	72	A	93.00
04-125-3-6002	100 - 125	1250	2.2	52	A	101.00
04-125-3-6502	100 - 125	1500	2.4	50	B	117.00
04-125-3-7502	100 - 125	2000	3.2	60	B	150.00
04-125-3-8002	100 - 125	3000	5.9	28	B	201.00
04-150-3-5002	150 - 150	800	1.4	80	B	92.00
04-150-3-5502	150 - 150	1000	1.8	52	A	93.00
04-150-3-6002	150 - 150	1250	2.2	52	B	101.00
04-150-3-6502	150 - 150	1500	2.7	48	B	117.00
04-150-3-7502	150 - 150	2000	4.4	45	B	150.00
04-150-3-8002	150 - 150	3000	6.7	40	B	201.00
04-200-3-5002	200 - 200	800	1.3	40	C	95.00
04-200-3-5502	200 - 200	1000	1.7	48	A	109.00
04-200-3-6002	200 - 200	1250	2.1	36	B	150.00
04-200-3-6502	200 - 200	1500	2.6	30	A	150.00
04-200-3-7502	200 - 200	2000	3.6	33	B	200.00
04-200-3-8002	200 - 200	3000	5.5	33	B	297.00
04-300-3-5002	250 - 300	800	1.2	34	B	95.00
04-300-3-5502	250 - 300	1000	1.6	34	B	109.00
04-300-3-6002	250 - 300	1250	2.1	33	B	150.00
04-300-3-6502	250 - 300	1500	2.5	30	B	150.00
04-300-3-7502	250 - 300	2000	3.5	33	B	200.00
04-300-3-8002	250 - 300	3000	5.4	30	B	297.00
04-400-3-6002	350 - 400	1250	1.8	24	B	150.00
04-400-3-6502	350 - 400	1500	2.3	24	B	150.00
04-400-3-7502	350 - 400	2000	3.4	30	B	200.00
04-400-3-8002	350 - 400	3000	5.3	24	B	297.00



04/04-001

Telescopic extension spindle for gate valves, key adaptor #23-32
L8 = Actual length
Polyethylene (PE)



AVK ref. no.	DN/DN	L8 mm	Pipe cover range / mm	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
04-050-4-0002	40 - 50	450 - 700	710 - 960	1.9	72	A	117.00
04-050-4-0502	40 - 50	650 - 1100	910 - 1360	2.6	48	A	141.00
04-050-4-1002	40 - 50	1050 - 1750	1310 - 2010	3.9	48	A	164.00
04-050-4-1202	40 - 50	1400 - 2350	1660 - 2560	5.8	44	B	207.00
04-050-4-1502	40 - 50	1700 - 2900	1960 - 3160	5.4	55	A	250.00
04-050-4-2202	40 - 50	2850 - 5250	3110 - 5510	11	24	C	493.00
04-080-4-0002	65 - 80	450 - 700	735 - 985	1.9	72	A	117.00
04-080-4-0502	65 - 80	650 - 1100	935 - 1385	2.0	48	A	141.00
04-080-4-1002	65 - 80	1050 - 1750	1335 - 2035	3.8	48	A	164.00
04-080-4-1202	65 - 80	1400 - 2350	1685 - 2585	4.9	55	B	207.00
04-080-4-1502	65 - 80	1700 - 2900	1985 - 3185	5.8	44	B	250.00
04-080-4-2202	65 - 80	2850 - 5250	3120 - 5520	11	54	C	493.00
04-125-4-0002	100 - 125	450 - 700	790 - 1040	1.8	72	B	117.00
04-125-4-0502	100 - 125	650 - 1100	990 - 1440	2.6	48	A	141.00
04-125-4-1002	100 - 125	1050 - 1750	1390 - 2090	4.0	44	A	164.00
04-125-4-1202	100 - 125	1400 - 2350	1740 - 2640	5.7	55	A	207.00
04-125-4-1502	100 - 125	1700 - 2900	2040 - 3240	5.8	55	A	250.00
04-125-4-2202	100 - 125	2850 - 5250	3190 - 5590	11	30	B	493.00
04-150-4-0002	150 - 150	450 - 700	870 - 1120	2.3	72	A	117.00
04-150-4-0502	150 - 150	650 - 1100	1070 - 1520	3.1	48	A	141.00
04-150-4-1002	150 - 150	1050 - 1750	1470 - 2170	4.5	44	A	164.00
04-150-4-1202	150 - 150	1400 - 2350	1820 - 2720	5.7	55	B	207.00
04-150-4-1502	150 - 150	1700 - 2900	2120 - 3320	7.5	44	A	250.00
04-150-4-2202	150 - 150	2850 - 5250	3270 - 5670	11	24	C	493.00
04-200-4-0002	200 - 200	450 - 700	950 - 1200	2.3	54	B	140.00
04-200-4-0502	200 - 200	650 - 1100	1150 - 1600	4.3	36	A	171.00
04-200-4-1002	200 - 200	1050 - 1750	1550 - 2250	3.9	30	A	215.00
04-200-4-1202	200 - 200	1400 - 2350	1900 - 2800	5.6	30	B	259.00
04-200-4-1502	200 - 200	1700 - 2900	2200 - 3400	6.9	40	A	301.00
04-200-4-2202	200 - 200	2850 - 5250	3350 - 5750	11	24	C	599.00
04-300-4-0002	250 - 300	450 - 700	1055 - 1305	2.4	42	A	140.00
04-300-4-0502	250 - 300	650 - 1100	1255 - 1705	3.2	33	A	171.00
04-300-4-1002	250 - 300	1050 - 1750	1655 - 2355	4.6	30	A	215.00
04-300-4-1202	250 - 300	1400 - 2350	2005 - 2905	5.7	55	B	259.00
04-300-4-1502	250 - 300	1700 - 2900	2305 - 3505	7.1	30	A	301.00
04-300-4-2202	250 - 300	2850 - 5250	3455 - 5855	11	25	B	599.00
04-400-4-0002	350 - 400	450 - 700	1220 - 1470	2.6	20	B	140.00
04-400-4-0502	350 - 400	650 - 1100	1420 - 1870	3.4	20	B	171.00
04-400-4-1002	350 - 400	1050 - 1750	1820 - 2520	4.5	30	A	215.00
04-400-4-1202	350 - 400	1400 - 2350	2170 - 3070	5.6	24	B	259.00
04-400-4-1502	350 - 400	1700 - 2900	2470 - 3670	7.6	24	A	301.00
04-400-4-2202	350 - 400	2850 - 5250	3620 - 6020	11	24	B	599.00
04-630-4-0002 ⁽¹⁾	450 - 600	450 - 700	1420 - 1670	2.6	24	B	156.00
04-630-4-0502 ⁽¹⁾	450 - 600	650 - 1100	1620 - 2070	3.4	24	B	194.00
04-630-4-1002 ⁽¹⁾	450 - 600	1050 - 1750	2020 - 2720	4.5	30	B	238.00
04-630-4-1502 ⁽¹⁾	450 - 600	1700 - 2900	2670 - 3870	7.6	24	B	332.00
04-630-4-2202 ⁽¹⁾	450 - 600	2850 - 5250	3820 - 6220	11	24	B	599.00
04-640-4-0002 ⁽²⁾	450 - 600	450 - 700	1420 - 1670	2.6	24	B	156.00
04-640-4-0502 ⁽²⁾	450 - 600	650 - 1100	1620 - 2070	3.4	20	C	194.00
04-640-4-1002 ⁽²⁾	450 - 600	1050 - 1750	2020 - 2770	4.5	24	C	238.00
04-640-4-1502 ⁽²⁾	450 - 600	1700 - 2900	2670 - 3870	7.6	24	C	332.00
04-640-4-2202 ⁽²⁾	450 - 600	2850 - 5250	3820 - 6220	11	24	C	662.00

⁽¹⁾ Ø30 mm valve stem
⁽²⁾ Ø40 mm valve stem

04/05-001

Fixed extension spindle for service connection valves
Key adaptor #14-22
Polyethylene (PE)



AVK ref. no.	DN/DN	Pipe cover mm	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
04-032-1-5001	25 - 50	800	2.0	80	B	79.00
04-032-1-5501	25 - 50	1000	1.6	65	B	79.00
04-032-1-6001	25 - 50	1250	2.0	60	B	79.00
04-032-1-6501	25 - 50	1500	2.4	60	B	105.00
04-032-1-7501	25 - 50	2000	3.2	60	B	105.00
04-032-1-9201	25 - 50	2500	4.5			



04/07-001

Telescopic extension spindle for service connection valves
Key adaptor #14-22
L8=Actual length
Polyethylene (PE)



AVK ref. no.	DN/DN	F3 mm	L8 mm	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
04-032-2-0001	25 - 50	14 - 22	450 - 700	1.9	72	A	74.00
04-032-2-0501	25 - 50	14 - 22	650 - 1100	2.5	48	A	116.00
04-032-2-1001	25 - 50	14 - 22	1050 - 1750	3.7	48	A	126.00
04-032-2-1101	25 - 50	14 - 22	850 - 1400	2.5	48	A	122.00
04-032-2-1201	25 - 50	14 - 22	1400 - 2350	4.7	55	A	137.00
04-032-2-1501	25 - 50	14 - 22	1700 - 2900	5.4	44	A	143.00

08/A-004

Handwheel assembled with bolt and washer
Cast iron
AVK coating standard
Clockwise to Close



AVK ref. no.	DN/DN	D mm	F mm	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
08-032-16 ⁽¹⁾	25 - 50	120	13	0.2	330	A	28.00
08-050-01-000	40 - 50	180	14	1.5	20	A	43.00
08-080-02-000	65 - 80	225	17	1.5	165	A	51.00
08-100-01-000	100 - 100	280	19	2.8	110	A	60.00
08-150-02-000	125 - 150	320	19	3.6	77	A	66.00
08-200-01-000	200 - 200	360	24	5.3	60	A	91.00
08-250-02-000	250 - 300	500	27	8.6	22	A	137.00
08-400-01-000 ⁽²⁾	350 - 500	640	32	15	14	A	236.00
08-600-01-000 ⁽³⁾	450 - 600	800	Ø30	20	10	A	350.00
08-600-03-000 ⁽⁴⁾	450 - 600	800	Ø40	20	13	C	350.00

- (1) For service connection valves
- (2) Square stem
- (3) CTC, for series 06 and 46, Ø30
- (4) CTC, Ø40

08/A-005

Handwheel assembled with bolt and washer
Cast iron
AVK coating standard
Clockwise to Open



AVK ref. no.	DN/DN	D mm	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
08-050-06-0001	40 - 50	180	1.5	75	C	43.00
08-080-06-0001	65 - 80	225	2.0	165	C	51.00
08-100-06-0001	100 - 100	280	3.5	110	B	60.00
08-150-06-0001	125 - 150	320	4.5	70	B	66.00
08-200-06-0001	200 - 200	360	6.0	50	C	91.00
08-250-06-0001	250 - 300	500	11	22	C	137.00
08-400-06-0001 ⁽¹⁾	350 - 500	640	17	10	C	230.00
08-600-06-000 ⁽²⁾	450 - 600	800	20	5	C	350.00

- (1) Square stem
- (2) CTO, for series 06 and 46, Ø30

08/A-014

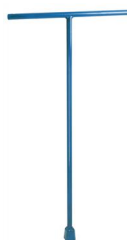
Handwheel assembled with bolt and washer for the new generation of gate valves
Cast iron
AVK coating standard
Clockwise to Close or
Clockwise to Open



AVK ref. no.	DN/DN	Closing Direction	D mm	F mm	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
08-080-66-00000	65 - 80	CTC	160	17	1.0		A	51.00
08-080-66-00100	65 - 80	CTO	160	17	0.9		C	51.00
08-100-66-00000	100	CTC	200	19	1.3		A	60.00
08-100-66-00100	100	CTO	200	19	1.3		C	60.00
08-150-66-00000	125 - 150	CTC	240	19	1.9		A	66.00
08-150-66-00100	125 - 150	CTO	240	19	1.8		C	66.00
08-200-66-00000	200	CTC	280	24	2.2		A	91.00
08-200-66-00100	200	CTO	280	24	3.6		C	91.00

04/15-001

T-key for gate valves
Steel
AVK coating standard



AVK ref. no.	Valve DN mm	F mm	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
04-050-2000 ⁽¹⁾	25 - 50	20	2.2	50	A	276.00
04-050-2100 ⁽²⁾	40 - 600	28	2.7	50	A	276.00

- (1) For service connection valve with stem cap or extension spindle with key adaptor # 14-22
- (2) For gate valves with stem cap or extension spindle with key adaptor # 23-32



04/22-001

Stem cap for valves and extension spindles
Ductile Iron
AVK coating standard



AVK ref. no.	DN/DN	F1 mm	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
04-000-10-00 ⁽¹⁾	40 - 50	14	1.1		B	33.00
04-000-11-00 ⁽¹⁾	65 - 80	17	1.1		B	35.00
04-000-12-00 ⁽¹⁾	100 - 150	19	1.2		B	37.00
04-000-13-00 ⁽¹⁾	200 - 200	24	1.8		B	40.00
04-000-14-00 ⁽¹⁾	250 - 300	27	1.8		B	43.00
04-032-21-00 ⁽²⁾	25 - 50	13	0.4	100	A	41.00
04-160-17-00 ⁽³⁾	25 - 150	16/20	0.4	260	A	41.00
04-400-17-00 ⁽³⁾	200 - 400	25	1.3	250	A	41.00
08-040-61-000 ⁽⁴⁾	40 - 50	14	0.2	500	A	11.00
08-065-61-000 ⁽⁴⁾	65 - 80	17	1.0	260	A	16.00
08-100-61-000 ⁽⁴⁾	100 - 150	19	0.6	260	A	17.00
08-200-61-000 ⁽⁴⁾	200 - 200	24	0.7	160	A	32.00
08-250-61-000 ⁽⁴⁾	250 - 300	27	1.1	100	A	29.00
08-400-61-000 ⁽⁴⁾	350 - 500	32	1.1	200	A	42.00
55-500-1800	450 - 600	Ø41	1.6		C	56.00
55-500-18-000 ⁽⁵⁾	450 - 600	Ø41	3.5	50	A	56.00
55-500-22-000 ⁽⁶⁾	450 - 600	Ø31	3.0		C	94.00

- (1) For standard gate valves, fits for AVK t-keys
- (2) For service connection valves
- (3) For extension spindles
- (4) With bolt in stainless steel, A2 for standard gate valves
- (5) For series 55/30 gate valves, Ø40 mm
- (6) For series 06, 46 and 55/35 gate valves, Ø30 mm

79-001

Flange gasket in straight KGS design - EPDM rubber



AVK ref. no.	DN mm	Product PN Class	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
79-050-4-42	50	PN 10/40	0.0		C	21.00
79-065-4-42	65	PN 10/40	0.0		C	22.00
79-080-4-42	80	PN 10/40	0.1	500	C	23.00
79-100-4-22	100	PN 10/16	0.1	500	C	27.00
79-125-4-22	125	PN 10/16	0.1		C	33.00
79-150-4-22	150	PN 10/16	0.1	500	C	40.00
79-200-4-22	200	PN 10/16	0.2	200	C	50.00
79-250-4-12	250	PN10	0.3	200	C	50.00
79-250-4-22	250	PN16	0.3		C	50.00
79-300-4-12	300	PN10	0.3	200	C	79.00
79-300-4-22	300	PN16	0.3		C	79.00
79-350-4-12	350	PN10	0.5		C	95.00
79-350-4-22	350	PN16	0.5		C	95.00
79-400-4-12	400	PN10	0.7		C	105.00
79-400-4-22	400	PN16	0.5		C	105.00
79-450-4-12	450	PN10	1.0		C	135.00
79-450-4-22	450	PN16	1.0		C	135.00
79-500-4-12	500	PN10	1.0		C	184.00
79-500-4-22	500	PN16	1.0		C	184.00
79-600-4-12	600	PN10	1.1		C	210.00
79-600-4-22	600	PN16	1.1		C	210.00
79-700-4-12	700	PN10	1.5		C	295.00
79-700-4-22	700	PN16	1.5		C	360.00
79-800-4-12	800	PN10	2.2		C	486.00
79-800-4-22	800	PN16	2.2		C	524.00

**79-003**

Flange gasket in drop-shaped
KGS-S design - EPDM rubber



AVK ref. no.	DN mm	Product PN Class	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
79-050-4-43	50	PN 10/40	0.0		C	22.00
79-065-4-43	65	PN 10/40	0.0		C	23.00
79-080-4-43	80	PN 10/40	0.1		C	23.00
79-100-4-23	100	PN 10/16	0.1		C	28.00
79-125-4-23	125	PN 10/16	0.1		C	34.00
79-150-4-23	150	PN 10/16	0.1		C	41.00
79-200-4-23	200	PN 10/16	0.2		C	51.00
79-250-4-13	250	PN10	0.3		C	52.00
79-300-4-13	300	PN10	0.3		C	80.00
79-350-4-13	350	PN10	0.5		C	98.00
79-400-4-13	400	PN10	0.7		C	110.00
79-450-4-13	450	PN10	1.0		C	143.00
79-500-4-13	500	PN10	1.0		C	190.00
79-600-4-13	600	PN10	1.1		C	218.00
79-700-4-13	700	PN10	1.5		C	305.00
79-800-4-13	800	PN10	2.2		C	506.00

05/21-001

Combi-flange for
D.I./PVC/steel pipes

Ductile Iron

Fusion bonded epoxy coating
in compliance with DIN 3476
part 1 and EN 14901



AVK ref. no.	DN mm	Dd mm	Flange drilling	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
05-050-21-00 ⁽¹⁾	50	63	PN10/16	1.2	300	C	68.00
05-065-21-00 ⁽¹⁾	65	75	PN10/16	1.5		A	71.00
05-080-21-00 ⁽¹⁾	80	90	PN10/16	1.8		A	83.00
05-100-21-00 ⁽¹⁾	100	110	PN10/16	2.3	144	A	94.00
05-125-21-00 ⁽¹⁾	125	140	PN10/16	3.8	105	B	103.00
05-150-21-00 ⁽¹⁾	150	160	PN10/16	3.4	84	A	104.00
05-200-24-00 ⁽¹⁾	200	225	PN10	5.5	42	C	189.00
05-200-44-00 ⁽¹⁾	200	225	PN16	8.4	42	C	193.00
05-250-24-00 ⁽¹⁾	250	280	PN10	15	24	C	295.00
05-250-44-00 ⁽¹⁾	250	280	PN16	13		C	312.00
05-300-24-00 ⁽¹⁾	300	326	PN10	16	15	B	387.00
05-300-44-00 ⁽¹⁾	300	326	PN16	15	15	B	415.00
05-400-21-00 ⁽²⁾	400	400	PN10	31	8	A	570.00
05-400-24-00 ⁽³⁾	400	428	PN10	31	10	A	570.00
05-400-41-00 ⁽²⁾	400	400	PN16	33	8	A	687.00
05-400-44-00 ⁽³⁾	400	428	PN16	30		A	602.00
05-500-21-00 ⁽²⁾	500	500	PN10	60	3	A	1,042.00
05-500-22-00 ⁽³⁾	500	532	PN10	57		A	970.00
05-500-41-00 ⁽²⁾	500	500	PN16	71		C	1,320.00
05-500-42-00 ⁽³⁾	500	532	PN16	71	6	C	1,320.00
05-600-22-00 ⁽⁴⁾	600	630	PN10	81	3	A	1,393.00

⁽¹⁾ For steel pipes

⁽²⁾ For PVC pipes

⁽³⁾ For ductile iron pipes

⁽⁴⁾ For PVC and ductile iron pipes



05/60-001

Combi-flange tensile unit for PE/PVC and Bi-PVC pipes
 Ductile Iron
 EPDM drinking water approved
 Fusion bonded epoxy coating in compliance with DIN 3476 part 1 and EN 14901



AVK ref. no.	DN mm	Dd mm	Flange drilling	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
05-050-60-1600	50	63	PN10/16	1.9	120	A	151.00
05-063-60-1600	60	63	PN10/16	2.0	120	A	157.00
05-075-60-1600	65	75	PN10/16	2.2	105	A	167.00
05-090-60-1600	80	90	PN10/16	2.5	84	A	151.00
05-110-60-1600	100	110	PN10/16	3.0	120	A	164.00
05-125-60-1600	125	125	PN10/16	3.7	45	B	352.00
05-140-60-1600	125	140	PN10/16	3.9	30	B	400.00
05-160-60-1600	150	160	PN10/16	4.3	36	A	340.00
05-200-60-0600	200	200	PN10	6.3	14	A	495.00
05-200-60-1600	200	200	PN16	6.3	14	A	520.00
05-225-60-0600	200	225	PN10	7.0	28	A	627.00
05-225-60-1600	200	225	PN16	7.0	14	A	627.00
05-250-60-0600	250	250	PN10	8.0	12	B	753.00
05-250-60-1600	250	250	PN16	8.0	12	B	753.00
05-280-60-0600 ⁽¹⁾	250	280	PN10	8.0	12	A	869.00
05-280-60-1600 ⁽²⁾	250	280	PN16	8.0	12	A	869.00
05-315-60-0600 ⁽¹⁾	300	315	PN10	9.8	5	A	1,156.00
05-315-60-1600 ⁽²⁾	300	315	PN16	9.8	9	A	1,189.00

⁽¹⁾ Max. ±1.5° deflection. For Bi-PVC pipes a support bush is to be used
⁽²⁾ Max. ±1.5° deflection. Not suitable for Bi-PVC pipes

05/60-002

Combi-flange tensile unit for PE/PVC and Bi-PVC pipes incl. bolts
 Ductile Iron
 EPDM drinking water approved
 Fusion bonded epoxy coating in compliance with DIN 3476 part 1 and EN 14901



AVK ref. no.	DN mm	Dd mm	Flange drilling	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
05-050-16-0638203	50	63	PN10/16	2.8		C	169.00
05-075-16-0758203	65	75	PN10/16	3.0		B	189.00
05-090-16-0908203	80	90	PN10/16	4.1	33	A	180.00
05-110-16-1108203	100	110	PN10/16	4.6	33	A	195.00
05-125-16-1258203	125	125	PN10/16	5.2		B	382.00
05-140-16-1408203	125	140	PN10/16	6.2	1	C	429.00
05-160-16-1608203	150	160	PN10/16	7.7	28	A	411.00
05-200-16-2008203	200	200	PN16	9.4	10	B	668.00
05-200-16-2008303	200	200	PN10	9.4	11	A	643.00
05-225-16-2258203	200	225	PN16	10	11	B	797.00
05-225-16-2258303	200	225	PN10	10	11	A	774.00
05-250-16-2508203	250	250	PN16	14	7	B	1,032.00
05-250-16-2508303	250	250	PN10	14	7	A	1,016.00
05-280-16-2808203 ⁽¹⁾	250	280	PN16	14		C	1,166.00
05-280-16-2808303 ⁽²⁾	250	280	PN10	14	7	A	1,132.00
05-315-16-3158203 ⁽¹⁾	300	315	PN16	16		C	1,632.00
05-315-16-3158303 ⁽²⁾	300	315	PN10	16	10	A	1,502.00

⁽¹⁾ Max. ±1.5° deflection. Not suitable for Bi-PVC pipes
⁽²⁾ Max. ±1.5° deflection. For Bi-PVC pipes a support bush is to be used

**05/62-001**

Combi-flange non-tensile unit
for PVC and Bi-PVC pipes
Ductile Iron
EPDM drinking water
approved
Fusion bonded epoxy coating
in compliance with DIN 3476
part 1 and EN 14901



AVK ref. no.	DN mm	Dd mm	Flange drilling	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
05-050-62-1600	50	63	PN10/16	1.7	120	A	91.00
05-063-62-1600	60	63	PN10/16	1.9	120	B	96.00
05-075-62-1600	65	75	PN10/16	2.0	105	B	100.00
05-090-62-1600	80	90	PN10/16	2.3	60	B	86.00
05-110-62-1600	100	110	PN10/16	2.7	120	A	96.00
05-125-62-1600	125	125	PN10/16	3.4	45	B	148.00
05-140-62-1600	125	140	PN10/16	3.5	60	B	166.00
05-160-62-1600	150	160	PN10/16	3.9	36	B	167.00
05-200-62-0600	200	200	PN10	5.5	14	A	281.00
05-200-62-1600	200	200	PN16	5.5	15	A	281.00
05-225-62-0600	200	225	PN10	6.2	14	A	267.00
05-225-62-1600	200	225	PN16	6.2		B	267.00
05-250-62-0600	250	250	PN10	7.0	12	B	419.00
05-250-62-1600	250	250	PN16	7.0	12	B	428.00
05-280-62-0600 ⁽¹⁾	250	280	PN10	7.0	12	B	409.00
05-280-62-1600 ⁽¹⁾	250	280	PN16	7.0	12	C	409.00
05-315-62-0600 ⁽¹⁾	300	315	PN10	8.7	6	A	502.00
05-315-62-1600 ⁽¹⁾	300	315	PN16	8.7	6	B	538.00

⁽¹⁾ For Bi-PVC pipes a support bush is to be used.

05/62-002

Combi-flange non-tensile unit
for PVC and Bi-PVC pipes
incl. bolts
Ductile Iron
EPDM drinking water
approved
Fusion bonded epoxy coating
in compliance with DIN 3476
part 1 and EN 14901



AVK ref. no.	DN mm	Dd mm	Flange drilling	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
05-050-76-0638203	50	63	PN10/16	2.6	1	C	109.00
05-075-76-0758203	65	75	PN10/16	2.7		C	118.00
05-090-76-0908203	80	90	PN10/16	3.6	33	B	114.00
05-110-76-1108203	100	110	PN10/16	4.3	33	A	124.00
05-125-76-1258203	125	125	PN10/16	5.6		C	177.00
05-140-76-1408203	125	140	PN10/16	5.6	7	C	197.00
05-160-76-1608203	150	160	PN10/16	7.3	14	A	240.00
05-200-76-2008203	200	200	PN16	9.2		C	436.00
05-200-76-2008303	200	200	PN10	9.2	11	A	429.00
05-225-76-2258203	200	225	PN16	9.4	5	B	415.00
05-225-76-2258303	200	225	PN10	9.4	11	A	415.00
05-250-76-2508203	250	250	PN16	13		C	719.00
05-250-76-2508303	250	250	PN10	13	7	B	683.00
05-280-76-2808203 ⁽¹⁾	250	280	PN16	13		C	698.00
05-280-76-2808303 ⁽¹⁾	250	280	PN10	13	7	B	651.00
05-315-76-3158203 ⁽¹⁾	300	315	PN16	15		C	967.00
05-315-76-3158303 ⁽¹⁾	300	315	PN10	15	6	A	848.00

⁽¹⁾ For Bi-PVC pipes a support bush is to be used.

05/C-001

Non-tensile sealing ring for
combi-flange for steel pipes
EPDM rubber



AVK ref. no.	DN mm	Dd mm	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
05-050-05-40	50	60.3	0.2	20	A	100.00
05-080-05-40	80	88.9	0.4	50	A	126.00
05-100-05-40	100	114.3	0.5		C	137.00
05-125-05-40	125	140.3	0.7		C	153.00
05-150-05-40	150	168.3	0.8	108	B	153.00
05-200-05-40	200	219.1	1.5		C	161.00
05-250-05-40	250	273	1.6		C	216.00
05-300-05-40	300	323.9	2.6	30	C	295.00



05/26-001

Combi-flange tensile unit for ductile iron pipes
 Ductile Iron
 EPDM drinking water approved
 Fusion bonded epoxy coating in compliance with DIN 3476 part 1 and EN 14901



AVK ref. no.	DN mm	Dd mm	Flange drilling	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
05-066-26-0502104	50	66	PN10/16	2.6	10	C	277.00
05-077-26-0602204	60	77	PN10/16	2.5	24	C	224.00
05-082-26-0652104	65	82	PN10/16	2.6	1	B	201.00
05-098-26-0802104	80	98	PN10/16	3.0	18	A	173.00
05-118-26-1002104	100	118	PN10/16	3.8	70	A	262.00
05-144-26-1252104	125	144	PN10/16	5.6	12	B	328.00
05-170-26-1502104	150	170	PN10/16	6.0	22	A	406.00
05-222-26-2002404	200	222	PN10	9.0	7	A	437.00
05-222-26-2004404	200	222	PN16	9.0	6	B	450.00
05-274-26-2502404	250	274	PN10	19	6	A	743.00
05-274-26-2504404	250	274	PN16	18	5	A	770.00
05-326-26-3002404	300	326	PN10	23	9	A	917.00
05-326-26-3004404	300	326	PN16	22		A	944.00

05/26-003

Combi-flange tensile unit for ductile iron pipes - incl. bolts
 Ductile Iron
 EPDM drinking water approved
 Fusion bonded epoxy coating in compliance with DIN 3476 part 1 and EN 14901



AVK ref. no.	DN mm	Dd mm	Flange drilling	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
05-066-26-0502100	50	66	PN10/16	3.3		C	302.00
05-077-26-0602200	60	77	PN10/16	3.3		C	250.00
05-082-26-0652100	65	82	PN10/16	3.3		C	224.00
05-098-26-0802100	80	98	PN10/16	4.4		C	208.00
05-118-26-1002100	100	118	PN10/16	8.0	22	A	294.00
05-144-26-1252100	125	144	PN10/16	8.8	13	C	358.00
05-170-26-1502100	150	170	PN10/16	9.2	25	A	476.00
05-222-26-2002400	200	222	PN10	13	6	A	586.00
05-222-26-2004400	200	222	PN16	14	3	B	607.00
05-274-26-2502400	250	274	PN10	27	10	B	1,005.00
05-274-26-2504400	250	274	PN16	27	2	C	1,049.00
05-326-26-3002400	300	326	PN10	31	8	B	1,263.00
05-326-26-3004400	300	326	PN16	30	2	C	1,359.00

05/66-002

Combi-flange non-tensile unit for ductile iron pipes
 Ductile Iron
 EPDM drinking water approved
 Fusion bonded epoxy coating in compliance with DIN 3476 part 1 and EN 14901



AVK ref. no.	DN mm	Dd mm	Flange drilling	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
05-050-66-0502104	50	66	PN10/16	2.4	10	C	137.00
05-060-66-0602204	60	77	PN10/16	2.3	24	C	131.00
05-065-66-0652104	65	82	PN10/16	2.6	16	C	151.00
05-080-66-0802104	80	98	PN10/16	2.8		B	148.00
05-100-66-1002104	100	118	PN10/16	3.6	15	A	168.00
05-125-66-1252104	125	144	PN10/16	5.4	12	B	202.00
05-150-66-1502104	150	170	PN10/16	5.7	20	A	208.00
05-200-66-2002404	200	222	PN10	8.7	16	A	319.00
05-200-66-2004404	200	222	PN16	8.7	6	C	342.00
05-250-66-2502404	250	274	PN10	19	8	B	478.00
05-250-66-2504404	250	274	PN16	18	1	C	495.00
05-300-66-3002404	300	326	PN10	22	9	A	612.00
05-300-66-3004404	300	326	PN16	22	3	A	640.00

05/66-004

Combi-flange non-tensile unit for ductile iron pipes incl. bolts
 Ductile Iron
 EPDM drinking water approved
 Fusion bonded epoxy coating in compliance with DIN 3476 part 1 and EN 14901



AVK ref. no.	DN mm	Dd mm	Flange drilling	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
05-050-66-0502100	50	66	PN10/16	3.1		C	159.00
05-060-66-0602200	60	77	PN10/16	3.0		C	154.00
05-065-66-0652100	65	82	PN10/16	3.3		C	173.00
05-080-66-0802100	80	98	PN10/16	4.2		C	180.00
05-100-66-1002100	100	118	PN10/16	7.8	11	B	199.00
05-125-66-1252100	125	144	PN10/16	8.6		C	238.00
05-150-66-1502100	150	170	PN10/16	9.0	12	A	278.00
05-200-66-2002400	200	222	PN10	12	12	A	468.00
05-200-66-2004400	200	222	PN16	14	6	C	489.00
05-250-66-2502400	250	274	PN10	25	6	A	741.00
05-250-66-2504400	250	274	PN16	25		C	787.00
05-300-66-3002400	300	326	PN10	29	2	A	957.00
05-300-66-3004400	300	326	PN16	28		C	1,073.00

**265/30-001**

Dismantling joint PN10
Steel
EPDM rubber
Epoxy coated according to
WIS 4-52-01 class B



AVK ref. no.	DN mm	Flange drilling	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
265-30-0300-01	300	PN10	67	3	C	2,729.00
265-30-0350-01	350	PN10	77	2	C	3,381.00
265-30-0400-01	400	PN10	88	2	C	3,745.00
265-30-0450-01	450	PN10	100	1	C	4,609.00
265-30-0500-01	500	PN10	109	1	C	5,038.00
265-30-0600-01	600	PN10	146	1	C	6,509.00
265-30-0700-01	700	PN10	177	1	C	7,813.00
265-30-0800-01	800	PN10	217	1	C	8,683.00
265-30-1000-01	1000	PN10	310	1	C	11,290.00
265-30-1200-01	1200	PN10	398	1	C	14,766.00

265/30-002

Dismantling joint PN16
Steel
EPDM rubber
Epoxy coated according to
WIS 4-52-01 class B



AVK ref. no.	DN mm	Flange drilling	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
265-30-0300-11	300	PN16	68	3	C	2,655.00
265-30-0350-11	350	PN16	80	2	C	3,229.00
265-30-0400-11	400	PN16	104	2	C	4,053.00
265-30-0450-11	450	PN16	121	1	C	4,511.00
265-30-0500-11	500	PN16	149	1	C	5,380.00
265-30-0600-11	600	PN16	186	1	C	6,422.00
265-30-0700-11	700	PN16	203	1	C	6,944.00
265-30-0800-11	800	PN16	233	1	C	7,813.00
265-30-0900-11	900	PN16	261	1	C	8,683.00
265-30-1000-11	1000	PN16	356	1	C	13,028.00
265-30-1200-11	1200	PN16	481	1	C	19,546.00

265/50-001

Dismantling joint with tie rods
(of zinc plated and passivated
steel 8.8) & centre flange (of
mild steel)
Ductile Iron
EPDM rubber
Epoxy coated according to
WIS 4-52-01 class B



AVK ref. no.	DN mm	Flange drilling	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
265-50-0050-11	50	PN10/16	13	25	C	560.00
265-50-0065-11	65	PN10/16	16	20	C	617.00
265-50-0080-11	80	PN10/16	20	20	C	660.00
265-50-0100-11	100	PN10/16	25	14	C	730.00
265-50-0125-11	125	PN10/16	29	10	C	869.00
265-50-0150-11	150	PN10/16	36	9	C	1,147.00
265-50-0200-01	200	PN10	52	6	C	1,599.00
265-50-0200-11	200	PN16	56	6	C	1,756.00
265-50-0250-01	250	PN10	73	4	C	2,242.00
265-50-0250-11	250	PN16	78	4	C	2,294.00

265/50-002

Dismantling joint with tie rods
(of zinc plated and passivated
steel 8.8) & centre flange (of
mild steel)
Steel
EPDM rubber
Epoxy coated according to
WIS 4-52-01 class B



AVK ref. no.	DN mm	Flange drilling	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
265-50-0300-01	300	PN10	72	3	C	2,677.00
265-50-0300-11	300	PN16	85	3	C	2,837.00
265-50-0350-01	350	PN10	93	2	C	3,442.00
265-50-0400-01	400	PN10	127	2	C	4,138.00
265-50-0400-11	400	PN16	156	2	C	5,118.00
265-50-0450-01	450	PN10	172	1	C	5,041.00
265-50-0450-11	450	PN16	213	1	C	6,076.00
265-50-0500-01	500	PN10	181	1	C	5,562.00
265-50-0500-11	500	PN16	273	1	C	7,292.00
265-50-0600-01	600	PN10	210	1	C	7,292.00
265-50-0600-11	600	PN16	342	1	C	10,942.00
265-50-0700-01	700	PN10	268	1	C	9,420.00
265-50-0700-11	700	PN16	342	1	C	11,723.00
265-50-0800-01	800	PN10	405	1	C	12,028.00
265-50-0800-11	800	PN16	499	1	C	15,461.00
265-50-1000-01	1000	PN10	688	1	C	19,546.00
265-50-1200-01	1200	PN10	880	1	C	28,158.00



873/00-001

Dismantling joint with tie rods and intermediate flange - PN10/16
 Ductile Iron
 EPDM rubber
 Fusion bonded epoxy coating in compliance with DIN 3476 part 1 and EN 14901



AVK ref. no.	DN mm	Flange drilling	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
873-0040-00-141000	40	PN16	8.0		C	358.00
873-0050-00-141000	50	PN16	11		B	560.00
873-0065-00-141000	65	PN16	15		C	617.00
873-0080-00-141000	80	PN16	17		B	660.00
873-0100-00-141000	100	PN16	19		B	730.00
873-0125-00-141000	125	PN16	23		C	869.00
873-0150-00-141000	150	PN16	30		B	1,147.00
873-0200-00-041000	200	PN10	40		C	1,599.00
873-0200-00-141000	200	PN16	44		C	1,756.00
873-0250-00-041000	250	PN10	54		C	2,242.00
873-0250-00-141000	250	PN16	63		C	2,294.00
873-0300-00-041000	300	PN10	62		C	2,677.00
873-0300-00-141000	300	PN16	76		C	2,837.00
873-0350-00-041000	350	PN10	89		C	3,442.00
873-0350-00-141000	350	PN16	107		C	3,650.00
873-0400-00-041000	400	PN10	113		C	4,138.00
873-0400-00-141000	400	PN16	137		C	5,118.00
873-0450-00-041000	450	PN10	132		C	5,041.00
873-0450-00-141000	450	PN16	163		C	6,076.00
873-0500-00-041000	500	PN10	146		C	5,562.00
873-0500-00-141000	500	PN16	212		C	7,292.00
873-0600-00-041000	600	PN10	184		C	7,292.00
873-0600-00-141000	600	PN16	288		C	10,942.00
873-0700-00-041000	700	PN10	226		C	9,420.00
873-0700-00-141000	700	PN16	302		C	11,723.00
873-0800-00-041000	800	PN10	308		C	12,028.00
873-0800-00-141000	800	PN16	399		C	15,461.00
873-0900-00-041000	900	PN10	350		C	14,740.00
873-0900-00-141000	900	PN16	463		C	17,695.00
873-1000-00-041000	1000	PN10	419		C	19,546.00
873-1000-00-141000	1000	PN16	600		C	22,770.00
873-1200-00-041000	1200	PN10	632		C	28,158.00
873-1400-00-041000	1400	PN10	836			32,619.00
873-1400-00-141000	1400	PN16	1114			40,541.00
873-1500-00-041000	1500	PN10	899			42,102.00
873-1500-00-141000	1500	PN16	1476			51,239.00
873-1600-00-041000	1600	PN10	1248			51,154.00
873-1600-00-141000	1600	PN16	1671			66,498.00
873-1800-00-041000	1800	PN10	2350			61,248.00
873-1800-00-141000	1800	PN16	2520			74,573.00
873-2000-00-041000	2000	PN10	2650			77,079.00
873-2000-00-141000	2000	PN16	3168			97,997.00

**873/00-002**

Dismantling joint with tie rods and intermediate flange - PN25

Ductile Iron

EPDM rubber

Fusion bonded epoxy coating in compliance with DIN 3476 part 1 and EN 14901



AVK ref. no.	DN mm	Flange drilling	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
873-0040-00-741000	40	PN25	8.0		C	454.00
873-0050-00-741000	50	PN25	11		C	471.00
873-0065-00-741000	65	PN25	16		C	571.00
873-0080-00-741000	80	PN25	17		C	712.00
873-0100-00-741000	100	PN25	26		C	1,116.00
873-0125-00-741000	125	PN25	37		C	1,422.00
873-0150-00-741000	150	PN25	40		C	1,807.00
873-0200-00-741000	200	PN25	60		C	2,507.00
873-0250-00-741000	250	PN25	82		C	3,340.00
873-0300-00-741000	300	PN25	108		C	4,423.00
873-0350-00-741000	350	PN25	158		C	6,065.00
873-0400-00-741000	400	PN25	199		C	8,683.00
873-0450-00-741000	450	PN25	227		C	9,917.00
873-0500-00-741000	500	PN25	249		C	11,485.00
873-0600-00-741000	600	PN25	348		C	14,540.00
873-0700-00-741000	700	PN25	452		C	21,081.00
873-0800-00-741000	800	PN25	629		C	29,641.00
873-0900-00-741000	900	PN25	786		C	33,364.00
873-1000-00-741000	1000	PN25	850		C	47,558.00
873-1200-00-741000	1200	PN25	1300		C	62,672.00

601/A-005

Universal Supa® coupling with bolts of mild steel, Sheraplex fasteners

Ductile Iron

EPDM rubber

Epoxy coated according to WIS 4-52-01 class B



AVK ref. no.	DN mm	Pipe cover range / mm	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
601-063-000-4100	40	46 - 63	2.9	54	B	163.00
601-074-000-4100	50	57 - 74	2.9	54	C	165.00
601-085-000-4100	65	68 - 85	4.3	40	C	202.00
601-106-000-4100	80	84 - 106	4.9	28	A	241.00
601-119-000-4100	80	99 - 119	5.2	24	A	250.00
601-133-000-4100	100	109 - 133	6.0	24	A	259.00
601-157-000-4100	125	132 - 157	6.5	30	A	296.00
601-183-000-4100	150	157 - 183	8.0	35	A	356.00
601-201-000-4100	150	176 - 201	9.0		B	376.00
601-215-000-4100	175	193 - 215	10	25	B	385.00
601-242-000-4100	200	218 - 242	12	8	A	489.00
601-268-000-4100	225	242 - 268	17	20	C	658.00
601-292-000-4100	250	266 - 292	19	6	A	704.00
601-306-000-4100	250	280 - 306	15	6	C	821.00
601-327-000-4100	300	301 - 327	21	12	B	859.00
601-350-000-4100	300	324 - 350	23	9	A	887.00
601-378-000-4100	350	352 - 378	24	5	A	1,206.00
601-396-000-4100	350	372 - 397	20		A	1,060.00
601-410-000-4100	350	384 - 410	25		C	1,063.00
601-436-000-4100	400	410 - 436	28		A	1,133.00
601-462-000-4100	400	436 - 462	29	2	A	1,342.00



602/1-001

Universal Supa® step coupling with bolts of mild steel
 Ductile Iron
 EPDM rubber
 Fusion bonded epoxy coating in compliance with DIN 3476 part 1 and EN 14901



AVK ref. no.	DN/DN	Pipe cover range / mm	Pipe cover mm	Theoretical weight/kg	Units/pallet	Deliv. code	Gross Price EUR
602-063-074-4100	40 - 50	46 - 63	57 - 74	3.2	54	B	153.00
602-063-085-4100	40 - 65	46 - 63	68 - 85	4.2	40	B	173.00
602-074-085-4100	50 - 65	57 - 74	68 - 85	4.2	40	B	198.00
602-074-106-4100	50 - 80	57 - 74	84 - 106	4.5	28	B	219.00
602-085-106-4100	65 - 80	68 - 85	84 - 106	4.9	28	B	213.00
602-106-119-4100	80 - 100	84 - 106	99 - 119	5.3	24	B	252.00
602-106-133-4100	80 - 100	84 - 106	109 - 133	5.3	24	B	231.00
602-119-133-4100	80 - 100	99 - 119	109 - 133	5.6	24	B	260.00
602-119-157-4100	80 - 125	99 - 119	132 - 157	6.4	15	B	255.00
602-133-157-4100	100 - 125	109 - 133	132 - 157	7.2	12	B	284.00
602-133-183-4100	100 - 150	109 - 133	157 - 183	7.4	12	B	334.00
602-157-183-4100	125 - 150	132 - 157	157 - 183	7.7	10	B	298.00
602-183-201-4100	150 - 150	157 - 183	176 - 201	10	10	B	392.00
602-201-215-4100	150 - 175	176 - 201	193 - 215	9.6	14	B	428.00
602-201-242-4100	175 - 200	176 - 201	218 - 242	14	14	B	473.00
602-215-242-4100	175 - 200	193 - 215	218 - 242	11	7	B	479.00
602-215-268-4100	175 - 225	193 - 215	242 - 268	16	7	B	545.00
602-242-268-4100	200 - 225	218 - 242	242 - 268	14	6	B	603.00
602-268-292-4100	225 - 250	242 - 268	266 - 292	15	6	B	686.00
602-292-306-4100	250 - 300	266 - 292	280 - 306	20	6	B	765.00
602-292-327-4100	250 - 300	266 - 292	301 - 327	20	5	B	727.00
602-327-350-4100	300 - 300	301 - 327	324 - 350	17	6	B	782.00
602-327-378-4100	300 - 350	301 - 327	352 - 378	19	6	B	1,031.00
602-350-378-4100	300 - 350	324 - 350	352 - 378	20	4	B	948.00
602-378-396-4100	350 - 350	352 - 378	372 - 397	26	2	B	1,144.00
602-396-410-4100	350 - 400	372 - 397	384 - 410	26	2	B	1,079.00
602-410-436-4100	400 - 400	384 - 410	410 - 436	22	1	B	1,117.00
602-436-462-4100	400 - 400	410 - 436	436 - 462	23	2	B	1,141.00

603/A-4100

Universal Supa® flange adaptor with bolts of mild steel
 Ductile Iron
 EPDM rubber
 Epoxy coated according to WIS 4-52-01 class B



AVK ref. no.	DN mm	Pipe cover range / mm	Theoretical weight/kg	Units/pallet	Deliv. code	Gross Price EUR
603-063-000-4100	40/50	46 - 63	3.8			
603-074-000-4100	50	57 - 74	3.9	28	B	162.00
603-074-001-4100	50/65	57 - 74	4.1	28	B	176.00
603-085-000-4100	50/65	68 - 85	4.2	30	A	180.00
603-106-000-4100	80	84 - 106	5.0	18	A	214.00
603-106-001-4100	80/100	84 - 106	5.9	18	B	205.00
603-119-000-4100	100	99 - 119	5.6	24	A	241.00
603-133-000-4100	100	109 - 133	5.8	24	A	231.00
603-133-001-4100	100/125	109 - 133	5.8	24	B	252.00
603-157-000-4100	125/150	132 - 157	8.3	15	A	311.00
603-183-000-4100	150	157 - 183	9.3	12	A	328.00
603-201-000-4100	150	176 - 201	11	12	B	407.00
603-215-000-4100	200	193 - 215	12	15	A	431.00
603-242-000-4100	200	218 - 242	12	7	A	483.00
603-268-000-4100	250	242 - 268	17	6	B	653.00
603-292-000-4100	250	266 - 292	19	5	A	692.00
603-306-000-4100	250	280 - 306	19	3	B	741.00
603-327-000-4100	300	301 - 327	22	3	A	848.00
603-350-000-4100	300	324 - 350	24	3	A	906.00
603-378-000-4100	350	352 - 378	25	4	B	931.00
603-396-000-4100	350	372 - 396	30	5	A	1,050.00
603-410-000-4100	350	384 - 410	30	2	A	1,069.00
603-436-000-4100	400	410 - 436	35	2	B	1,238.00
603-462-000-4100	400	436 - 462	38	2	A	1,320.00

**621/41-001**

For Polyethylene pipes PE100
Ductile Iron
EPDM rubber
Blue epoxy RAL 5017 250
my



AVK ref. no.	DN mm	Dd mm	Product PN Class	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
621-10-040-41001	40	40	PN16	3.8		C	194.00
621-10-050-41001	40	50	PN16	2.8		C	211.00
621-10-063-41001	50	63	PN16	4.3		C	226.00
621-10-075-41001	65	75	PN16	4.0		C	244.00
621-10-090-41001	80	90	PN16	5.0		C	280.00
621-10-110-41001	100	110	PN16	6.5		C	337.00
621-10-125-41001	125	125	PN16	8.0		C	390.00
621-10-140-41001	125	140	PN16	9.0		C	433.00
621-10-160-41001	150	160	PN16	9.1		C	496.00
621-10-180-41001	150	180	PN16	13		C	626.00
621-10-200-41001	200	200	PN16	13		C	889.00
621-10-225-41001	200	225	PN16	19		C	912.00
621-10-250-41001	250	250	PN16	27		C	1,292.00
621-10-280-41001	250	280	PN16	30		C	1,675.00
621-10-315-41001	300	315	PN16	36		C	1,944.00

623/10-004

Supa Plus™ flange adaptor
tensile for PE/uPVC pipes -
A2 bolts/A4 nuts
Ductile Iron
EPDM drinking water
approved
Fusion bonded epoxy coating
in compliance with DIN 3476
part 1 and EN 14901



AVK ref. no.	DN mm	Dd mm	Flange drilling	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
623-10-040-6141001 ⁽¹⁾	40	40	PN10/16	6.3	70	B	188.00
623-10-050-6141001 ⁽¹⁾	40	50	PN10/16	3.7	55	B	175.00
623-10-063-6141001 ⁽¹⁾	50/65	63	PN10/16	4.0	54	A	187.00
623-10-075-6141001 ⁽¹⁾	60/65	75	PN10/16	4.3	35	A	193.00
623-10-090-6141001 ⁽¹⁾	80	90	PN10/16	4.7	40	A	213.00
623-10-110-6141001 ⁽¹⁾	100	110	PN10/16	6.0	24	A	273.00
623-10-125-6141001 ⁽¹⁾	125	125	PN10/16	7.8	15	B	333.00
623-10-125-6241001 ⁽¹⁾	100	125	PN10/16	6.8	15	B	380.00
623-10-140-6141001 ⁽¹⁾	125	140	PN10/16	8.9	15	A	355.00
623-10-160-6141001 ⁽¹⁾	150	160	PN10/16	8.3	15	A	386.00
623-10-180-6141001 ⁽¹⁾	150	180	PN10/16	10	25	A	650.00
623-10-200-6041001	200	200	PN10	13	7	A	652.00
623-10-200-6141001	200	200	PN16	14	7	B	686.00
623-10-225-6041001	200	225	PN10	15	7	A	673.00
623-10-225-6141001	200	225	PN16	15	7	A	633.00
623-10-250-6141001 ⁽¹⁾	250	250	PN10/16	21	5	A	925.00
623-10-250-6241001 ⁽¹⁾	200	250	PN10/16	25	5	A	910.00
623-10-280-6041001	250	280	PN10	25	4	A	1,046.00
623-10-280-6141001	250	280	PN16	25	4	A	999.00
623-10-315-6141001 ⁽¹⁾	300	315	PN10/16	26	3	A	1,358.00

⁽¹⁾ 10/16 = Universal drilling



624/10-001

Supa Plus™ end cap - tensile for PE/uPVC-pipes A2 bolts/A4 nuts
Ductile Iron
EPDM drinking water approved
Fusion bonded epoxy coating in compliance with DIN 3476 part 1 and EN 14901



AVK ref. no.	DN mm	Dd mm	Product PN Class	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
624-10-040-6100041 (1)	32	40	PN16	3.8	1	C	212.00
624-10-050-6100041 (1)	40	50	PN16	4.2	1	C	212.00
624-10-063-6100041 (1)	50	63	PN16	4.3	30	C	232.00
624-10-063-6100061 (2)	50	63	PN16	4.3	1	B	232.00
624-10-075-6100041 (1)	65	75	PN16	4.6	25	B	243.00
624-10-075-6100061 (2)	65	75	PN16	4.6	20	A	243.00
624-10-090-6100041 (1)	80	90	PN16	5.0	10	B	251.00
624-10-090-6100061 (2)	80	90	PN16	5.0	40	A	251.00
624-10-110-6100041 (1)	100	110	PN16	6.5	24	C	326.00
624-10-110-6100061 (2)	100	110	PN16	6.5	24	A	326.00
624-10-125-6100041 (1)	125	125	PN16	7.6	1	C	365.00
624-10-125-6100061 (2)	125	125	PN16	7.6		B	365.00
624-10-140-6100041 (1)	125	140	PN16	8.4	1	C	380.00
624-10-140-6100061 (2)	125	140	PN16	8.4	1	B	380.00
624-10-160-6100041 (1)	150	160	PN16	9.8	1	C	404.00
624-10-160-6100061 (2)	150	160	PN16	9.8	15	A	404.00
624-10-180-6100041 (1)	150	180	PN16	13	10	C	465.00
624-10-180-6100061 (2)	150	180	PN16	13	1	C	465.00
624-10-200-6100041 (1)	200	200	PN16	14	1	C	542.00
624-10-200-6100061 (2)	200	200	PN16	14	8	B	542.00
624-10-225-6100041 (1)	200	225	PN16	19	1	C	799.00
624-10-225-6100061 (2)	200	225	PN16	19	10	B	799.00
624-10-250-6100041 (1)	250	250	PN16	26	55	C	944.00
624-10-250-6100061 (2)	250	250	PN16	26	1	B	944.00
624-10-280-6100041 (1)	250	280	PN16	30		C	1,146.00
624-10-280-6100061 (2)	250	280	PN16	30	1	B	1,146.00
624-10-315-6100041 (1)	300	315	PN16	32	2	C	1,330.00
624-10-315-6100061 (2)	300	315	PN16	32	1	B	1,330.00

(1) 1 1/4" BSP thread, in line
(2) 2" BSP thread, in line, short model

258/30-006

Fabricated coupling for ductile Iron pipes
Steel
EPDM rubber
Epoxy coated according to WIS 4-52-01 class B



AVK ref. no.	DN mm	DP Nom. O.D. mm	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
258-30-0378-10	350	378	29	5	C	1,781.00
258-30-0429-10	400	429	32		C	1,896.00
258-30-0480-10	450	480	35		C	1,983.00
258-30-0532-10	500	532	39	5	C	2,108.00
258-30-0635-10	600	635	44		C	2,230.00
258-30-0738-10	700	738	50		C	2,431.00
258-30-0842-10	800	842	58		C	2,712.00
258-30-0945-10	900	945	62		C	2,172.00
258-30-1048-10	1000	1048	68		C	3,143.00
258-30-1255-10	1200	1255	81		C	3,486.00

258/30-007

Fabricated coupling for cast iron AB pipes
Steel
EPDM rubber
Epoxy coated according to WIS 4-52-01 class B



AVK ref. no.	DN mm	DP Nom. O.D. mm	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
258-30-0439-10	400	439	33		C	1,909.00
258-30-0492-10	450	492	37		C	2,015.00
258-30-0545-10	500	545	39		C	2,121.00
258-30-0650-10	600	650	46		C	2,283.00
258-30-0729-10	700	729	51		C	2,850.00
258-30-0807-10	800	807	56		C	2,905.00
258-30-0964-10	900	964	70		C	2,936.00
258-30-1121-10	1000	1121	80		C	3,755.00
258-30-1277-10	1200	1277	91		C	3,989.00

**258/30-008**

Fabricated coupling for cast iron CD pipes
Steel
EPDM rubber
Epoxy coated according to WIS 4-52-01 class B



AVK ref. no.	DN mm	DP Nom. O.D. mm	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
258-30-0399-10	350	399	30		C	1,915.00
258-30-0453-10	400	453	34		C	1,970.00
258-30-0507-10	500	507	37		C	1,358.00
258-30-0560-10	500	560	40		C	2,180.00
258-30-0667-10	600	667	47		C	2,342.00
258-30-0747-10	700	747	52		C	2,847.00
258-30-0985-10	900	985	64		C	3,000.00
258-30-1143-10	1000	1143	82		C	3,870.00
258-30-1300-10	1200	1300	92		C	4,059.00

258/30-009

Fabricated coupling for steel and PVC pipes
Steel
EPDM rubber
Epoxy coated according to WIS 4-52-01 class B



AVK ref. no.	DN mm	DP Nom. O.D. mm	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
258-30-0406-10	400	406	31		C	1,857.00
258-30-0457-10	450	457	34		C	1,957.00
258-30-0508-10	500	508	37		C	2,060.00
258-30-0711-10	700	711	48		C	2,524.00
258-30-1016-10	1000	1016	68	1	C	3,180.00

260/30-100

Fabricated flange adaptor for non standard pipe sizes
Steel
EPDM rubber
Epoxy coated according to WIS 4-52-01 class B



AVK ref. no.	DN mm	Dd mm	Product PN Class	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
260-30-0355-10	350	356	PN10	34		C	2,249.00
260-30-0406-10	400	406	PN10	40		C	2,249.00
260-30-0457-10	450	457	PN10	46		C	2,777.00
260-30-0711-10	700	711	PN10	72		C	3,386.00
260-30-0812-10	800	813	PN10	85		C	3,948.00
260-30-0914-10	900	914	PN16	94		C	4,259.00
260-30-1016-10	1000	1016	PN10	114		C	5,254.00

631/00-001

Supa Maxi™ straight coupling, universal and tensile with A2 bolts/A4 nuts
Ductile Iron
EPDM drinking water approved
Fusion bonded epoxy coating in compliance with DIN 3476 part 1 and EN 14901, GSK approved



AVK ref. no.	DN mm	T mm	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
631-071-00-6	50	48 - 71	6.0	18	A	388.00
631-091-00-6	65	69 - 91	7.0	16	A	537.00
631-106-00-6	80	82 - 106	7.5	14	A	499.00
631-133-00-6	100	104 - 133	11	10	A	584.00
631-161-00-6	125	132 - 159	13	12	A	954.00
631-188-00-6	150	159 - 188	16	8	A	1,008.00
631-227-00-6	200	193 - 227	25	6	A	1,601.00
631-257-00-6	225	224 - 257	37	4	A	1,888.00
631-301-00-6	250	266 - 301	35	4	A	1,934.00
631-356-00-6	300	314 - 356	45	2	A	2,254.00
631-396-00-6 ⁽¹⁾	350	352 - 396	114	1	A	9,013.00
631-442-00-6 ⁽¹⁾	400	392 - 442	107	1	A	6,636.00
631-510-00-6 ⁽¹⁾	450	448 - 510	177	1	A	13,726.00
631-552-00-6 ⁽¹⁾	500	498 - 552	201	1	A	16,465.00
631-652-00-6 ⁽¹⁾	600	604 - 652	241	1	A	21,558.00

⁽¹⁾ KIWA EN 14525 approval is pending



631/10-001

Supa Maxi™ straight coupling universal and non tensile
A2 bolts/A4 nuts
Ductile Iron
EPDM drinking water approved
Fusion bonded epoxy coating in compliance with DIN 3476 part 1 and EN 14901, GSK approved



AVK ref. no.	DN mm	T mm	Product PN Class	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
631-071-10-6	50	48 - 71	PN16	6.0	18	C	342.00
631-091-10-6	65	69 - 91	PN16	7.0	16	C	473.00
631-106-10-6	80	82 - 106	PN16	7.5	14	B	439.00
631-133-10-6	100	104 - 133	PN16	11	10	A	514.00
631-161-10-6	125	132 - 159	PN16	13	12	B	842.00
631-188-10-6	150	159 - 188	PN16	16	8	A	888.00
631-227-10-6	200	193 - 227	PN16	25	6	A	1,408.00
631-257-10-6	225	224 - 257	PN16	30	4	B	1,660.00
631-301-10-6	250	266 - 301	PN16	35	4	B	1,702.00
631-356-10-6	300	314 - 356	PN16	45	2	A	1,984.00
631-442-10-6	400	392 - 442	PN16	91	1	B	6,303.00

632/00-001

Supa Maxi™ step coupling
Universal & tensile
A2 bolts / A4 nuts
Ductile Iron
EPDM drinking water approved
Fusion bonded epoxy coating in compliance with DIN 3476 part 1 and EN 14901, GSK approved



AVK ref. no.	DN/DN	T mm	T2 mm	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
632-071-091-006	50 - 65	48 - 71	69 - 91	6.5	14	A	529.00
632-071-106-006	50 - 80	48 - 71	82 - 106	7.0	14	A	549.00
632-091-106-006	65 - 80	69 - 91	82 - 106	7.5	12	A	565.00
632-106-133-006	80 - 100	82 - 106	104 - 133	10	10	A	649.00
632-133-161-006	100 - 125	104 - 133	132 - 159	13	10	A	801.00
632-133-188-006	100 - 150	104 - 133	159 - 188	14	8	A	932.00
632-161-188-006	125 - 150	132 - 159	159 - 188	15	8	A	954.00
632-188-227-006	150 - 200	159 - 188	193 - 227	21	6	A	1,095.00
632-188-257-006	150 - 225	159 - 188	224 - 257	27	4	A	1,347.00
632-227-257-006	200 - 225	193 - 227	224 - 257	32	4	A	1,610.00
632-227-301-006	200 - 250	193 - 227	266 - 301	32	4	A	1,789.00
632-257-301-006	225 - 250	224 - 257	266 - 301	36	2	A	1,888.00
632-301-356-006	250 - 300	266 - 301	314 - 356	42	2	A	2,254.00

633/00-001

Supa Maxi™ flange adaptor, universal and tensile with A2 bolts / A4 nuts
Ductile Iron
EPDM drinking water approved
Fusion bonded epoxy coating in compliance with DIN 3476 part 1 and EN 14901, GSK approved



AVK ref. no.	DN mm	T mm	Flange drilling	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
633-071-00-006	40-50	48 - 71	10/16	5.0	30	A	334.00
633-091-00-006	50-65	69 - 91	10/16	6.0	24	A	424.00
633-106-00-006	80	82 - 106	10/16	6.5	20	A	470.00
633-133-00-006	100	104 - 133	10/16	9.0	15	A	565.00
633-133-01-006	80	104 - 133	10/16	9.0	15	A	622.00
633-161-00-006	100-125	132 - 159	10/16	11	12	A	890.00
633-161-01-006	150	132 - 159	10/16	11	12	A	890.00
633-188-00-006	150	159 - 188	10/16	12	8	A	827.00
633-227-00-006	200	193 - 227	10/16	19	6	A	1,242.00
633-257-00-006	250	224 - 257	10/16	25	4	A	1,324.00
633-257-01-006	200	224 - 257	10/16	25	4	C	1,324.00
633-301-00-006	250	266 - 301	10/16	28	3	A	1,547.00
633-356-00-006	300	314 - 356	10/16	38	2	A	1,895.00
633-396-00-006 ⁽¹⁾	350	352 - 396	10/16	87	1	A	6,981.00
633-442-00-006 ⁽¹⁾	400	392 - 442	10/16	80	1	A	5,353.00
633-510-00-006 ⁽¹⁾	450	448 - 510	10/16	145	1	A	9,638.00
633-552-00-006 ⁽¹⁾	500	498 - 552	10/16	166	1	A	11,179.00
633-652-00-006 ⁽¹⁾	600	604 - 652	10/16	213	1	A	16,861.00

⁽¹⁾ KIWA EN 14525 approval is pending

**633/10-001**

Supa Maxi™ flange adaptor
universal/non tensile
A2 bolts/A4 nuts
Ductile Iron
EPDM drinking water
approved
Fusion bonded epoxy coating
in compliance with DIN 3476
part 1 and EN 14901, GSK
approved



AVK ref. no.	DN mm	T mm	Flange drilling	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
633-071-10-006	40/50	48 - 71	10/16	5.0	30	C	310.00
633-091-10-006	50/65	69 - 91	10/16	6.0	24	C	396.00
633-106-10-006	80	82 - 106	10/16	6.5	20	C	439.00
633-133-10-006	100	104 - 133	10/16	9.0	15	B	527.00
633-161-10-006	100	132 - 159	10/16	11	12	B	830.00
633-188-10-006	150	159 - 188	10/16	12	8	B	768.00
633-227-10-006	200	193 - 227	10/16	19	6	B	1,158.00
633-257-10-006	250	224 - 257	10/16	25	4	B	1,235.00
633-301-10-006	250	266 - 301	10/16	28	3	B	1,441.00
633-356-10-006	300	314 - 356	10/16	38	2	B	1,765.00
633-442-10-006	400	392 - 442	10/16	80	1	B	5,330.00

634/00-001

Supa Maxi™ end cap,
universal and tensile with A2
bolts / A4 nuts
Ductile Iron
EPDM drinking water
approved
Fusion bonded epoxy coating
in compliance with DIN 3476
part 1 and EN 14901, GSK
approved



AVK ref. no.	DN mm	T mm	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
634-071-00-016 ⁽¹⁾	50	48 - 71	4.0	28	A	300.00
634-071-01-016 ⁽²⁾	50	48 - 71	3.8	28	C	306.00
634-071-01-036 ⁽³⁾	50	48 - 71	3.8	28	C	306.00
634-071-01-056 ⁽⁴⁾	50	48 - 71	3.8	28	C	306.00
634-071-01-066 ⁽⁵⁾	50	48 - 71	3.8	28	C	312.00
634-091-00-016 ⁽¹⁾	65	69 - 91	5.0	24	B	387.00
634-091-00-036 ⁽⁶⁾	65	69 - 91	5.0	24	A	387.00
634-091-01-016 ⁽²⁾	65	69 - 91	4.4	24	C	402.00
634-091-01-036 ⁽³⁾	65	69 - 91	4.4	24	C	402.00
634-091-01-056 ⁽⁴⁾	65	69 - 91	4.4	24	C	402.00
634-091-01-066 ⁽⁵⁾	65	69 - 91	4.4	24	C	409.00
634-106-00-016 ⁽¹⁾	80	82 - 106	5.5	20	A	406.00
634-106-00-036 ⁽⁶⁾	80	82 - 106	5.5	20	A	406.00
634-133-00-016 ⁽¹⁾	100	104 - 133	8.0	15	C	435.00
634-133-00-036 ⁽⁶⁾	100	104 - 133	8.0	15	A	435.00
634-161-00-016 ⁽¹⁾	125	132 - 159	9.0	12	C	717.00
634-161-00-036 ⁽⁶⁾	125	132 - 159	9.0	12	A	717.00
634-188-00-016 ⁽¹⁾	150	159 - 188	11	8	B	712.00
634-188-00-036 ⁽⁶⁾	150	159 - 188	11	8	A	712.00
634-227-00-016 ⁽¹⁾	200	193 - 227	16	6	C	1,102.00
634-227-00-036 ⁽⁶⁾	200	193 - 227	16	6	A	1,102.00
634-257-00-016 ⁽¹⁾	225	224 - 257	19	4	B	1,493.00
634-257-00-036 ⁽⁶⁾	225	224 - 257	19	4	A	1,493.00
634-301-00-016 ⁽¹⁾	250	266 - 301	22	3	C	1,528.00
634-301-00-036 ⁽⁶⁾	250	266 - 301	22	3	A	1,528.00
634-356-00-016 ⁽¹⁾	300	314 - 356	29	2	B	1,772.00
634-356-00-036 ⁽⁶⁾	300	314 - 356	29	2	A	1,772.00
634-396-00-016 ⁽⁷⁾	350	352 - 396	65	1	A	5,100.00
634-396-00-036 ⁽⁸⁾	350	352 - 396	65	1	A	5,100.00
634-442-00-016 ⁽⁷⁾	400	392 - 442	58	1	C	4,911.00
634-442-00-036 ⁽⁸⁾	400	392 - 442	58	1	A	4,911.00

(1) 1 1/4" BSP thread, in line

(2) 1 1/4" BSP thread, in line, short model

(3) 2" BSP thread, in line, short model

(4) 1 1/2" BSP thread, in line, short model

(5) 1" BSP thread, in line, short model

(6) 2" BSP thread, in line

(7) 1 1/4" BSP thread, in line. KIWA EN 14525 approval is pending

(8) 2" BSP thread, in line. KIWA EN 14525 approval is pending



635/00-001

Supa Maxi™ transition coupling - universal & tensile with PE 100/PN 16 pipe/SDR 11 -A2 bolts/A4 nuts
 Ductile Iron
 EPDM drinking water approved
 Fusion bonded epoxy coating in compliance with DIN 3476 part 1 and EN 14901, GSK approved



AVK ref. no.	DN/Ø mm	T mm	Product PN Class	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
635-071-00-166	50 - 63	48 - 71	PN16	4.5	13	B	464.00
635-091-00-166	65 - 75	69 - 91	PN16	5.6	11	B	560.00
635-105-00-166	80 - 90	82 - 106	PN16	7.5	10	C	649.00
635-106-00-166	80 - 110	82 - 106	PN16	6.0	9	B	742.00
635-133-00-166	100 - 110	104 - 133	PN16	10	9	C	834.00
635-161-00-166	125 - 159	132 - 159	PN16	16	6	C	930.00
635-188-00-166	150 - 159	159 - 188	PN16	18	5	B	1,020.00
635-227-00-166	200 - 200	193 - 227	PN16	27	4	C	1,485.00
635-257-00-166	225 - 250	224 - 257	PN16	49	2	C	1,669.00
635-301-00-166	250 - 250	266 - 301	PN16	49	2	B	1,948.00
635-356-00-166	300 - 315	314 - 356	PN16	64	1	B	2,597.00

635/00-002

Supa Maxi™ transition coupling
 Universal & tensile with PE 100/PN 10 pipe/SDR 17 A2 bolts/A4 nuts
 Ductile Iron
 EPDM drinking water approved
 Fusion bonded epoxy coating in compliance with DIN 3476 part 1 and EN 14901, GSK approved



AVK ref. no.	DN/Ø mm	T mm	Product PN Class	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
635-071-00-266	50 - 63	48 - 71	PN10	4.5	13	C	464.00
635-091-00-266	65 - 75	69 - 91	PN10	5.6	11	C	560.00
635-105-00-266	80 - 90	82 - 106	PN10	7.5	10	A	649.00
635-106-00-266	80 - 110	82 - 106	PN10	6.0	9	B	742.00
635-133-00-266	100 - 110	104 - 133	PN10	10	9	A	834.00
635-161-00-266	125 - 159	132 - 159	PN10	16	6	B	930.00
635-188-00-266	150 - 159	159 - 188	PN10	18	5	A	1,020.00
635-227-00-266	200 - 200	193 - 227	PN10	27	4	B	1,485.00
635-228-00-266	200 - 225	193 - 227	PN10	27	4	B	1,581.00
635-257-00-266	225 - 250	224 - 257	PN10	49	2	A	1,669.00
635-301-00-266	250 - 250	266 - 301	PN10	49	2	C	1,948.00
635-356-00-266	300 - 315	314 - 356	PN10	64	1	C	2,597.00

**745/01-111**

Repico® G - Grip type
coupling, tensile/axial
restraint for metal pipes
Stainless steel
EPDM drinking water
approved



AVK ref. no.	Tolerance mm	Pipe dia. mm	Working Pressure bar	Units/ pallet	Deliv. code	Gross Price EUR
745-01-0020-11101	19,5 - 20,5	20,0	42		B	191.00
745-01-0021-11101	21,2 - 22,2	21,3	42		B	194.00
745-01-0025-11101	24,5 - 25,5	25,0	42		B	230.00
745-01-0027-11101	26,7 - 27,7	26,7	42		B	233.00
745-01-0028-11101	27,5 - 29,0	28,2	42		B	240.00
745-01-0030-11101	29,5 - 30,5	30,0	42		B	244.00
745-01-0032-11101	31,5 - 32,5	32,0	42		B	247.00
745-01-0034-11101	33,0 - 34,6	33,4	42		B	251.00
745-01-0038-11101	37,5 - 38,5	38,0	42		B	260.00
745-01-0040-11101	39,5 - 41,5	40,0	42		B	263.00
745-01-0042-11101	41,9 - 43,0	42,2	42		B	267.00
745-01-0044-11101	44,0 - 45,0	44,5	42		B	271.00
745-01-0050-11101	49,5 - 51,5	50,8	42		B	296.00
745-01-0054-11101	53,4 - 54,6	54,0	42		B	300.00
745-01-0057-11101	56,4 - 57,6	57,0	42		B	305.00
745-01-0060-11101	59,0 - 61,5	60,3	42		B	309.00
745-01-0063-11101	62,4 - 63,6	63,0	42		B	313.00
745-01-0066-11101	65,2 - 67,3	66,7	37		B	352.00
745-01-0069-11101	68,0 - 70,1	69,0	37		B	357.00
745-01-0073-11101	71,5 - 74,1	73,0	37		B	362.00
745-01-0076-11101	75,0 - 77,2	76,1	37		B	367.00
745-01-0079-11101	78,8 - 80,8	79,9	37		B	405.00
745-01-0084-11101	83,0 - 84,9	84,0	37		B	411.00
745-01-0089-11101	87,8 - 91,0	88,9	37		B	417.00
745-01-0101-11101	100,4 - 102,0	101,6	37		B	424.00
745-01-0104-11101	103,0 - 104,0	104,0	37		B	445.00
745-01-0106-11101	105,0 - 107,0	106,3	37		B	451.00
745-01-0127-11101	125,6 - 128,0	127,0	37		B	711.00
745-01-0129-11101	127,5 - 130,0	129,0	37		B	721.00
745-01-0133-11101	131,6 - 134,0	131,7	37		B	733.00
745-01-0139-11101	137,7 - 140,0	139,7	37		B	743.00
745-01-0141-11101	139,7 - 142,0	141,3	37		B	755.00
745-01-0154-11101	151,5 - 155,0	154,0	32		B	811.00
745-01-0159-11101	156,5 - 160,0	157,7	32		B	823.00
745-01-0165-11101	163,3 - 166,0	165,2	32		B	836.00
745-01-0168-11101	166,6 - 170,0	168,3	32		B	848.00
745-01-0180-11101	178,0 - 182,0	180,0	26		B	861.00
745-01-0200-11101	198,2 - 201,0	200,0	21		B	1,285.00
745-01-0204-11101	202,7 - 206,0	204,0	21		B	1,304.00
745-01-0216-11101	214,5 - 218,0	216,3	21		B	1,322.00
745-01-0219-11101	217,0 - 221,0	219,1	21		B	1,343.00
745-01-0254-11101	251,4 - 256,0	254,0	21		B	1,631.00
745-01-0267-11101	264,8 - 270,0	267,4	21		B	1,655.00
745-01-0273-11101	270,4 - 275,0	273,0	21		B	1,680.00
745-01-0304-11101	301,5 - 306,0	304,0	18		B	1,767.00
745-01-0318-11101	316,0 - 322,0	318,5	18		B	1,794.00
745-01-0323-11101	321,0 - 327,0	323,9	18		B	1,821.00
745-01-0355-11101	352,0 - 360,0	355,6	18		B	2,090.00
745-01-0406-11101	402,0 - 410,0	406,4	16		B	2,266.00



745/03-111

Repico® GMP - Grip type coupling, tensile/axial restraint for metal pipes, medium pressure
Stainless steel
EPDM drinking water approved



AVK ref. no.	Tolerance mm	Pipe dia. mm	Working Pressure bar	Units/ pallet	Deliv. code	Gross Price EUR
745-03-0020-11101	19.5 - 20.5	20,0	42		B	137.00
745-03-0021-11101	21.2 - 22.2	21.3	42		B	139.00
745-03-0025-11101	24.5 - 25.5	25,0	42		B	163.00
745-03-0027-11101	26.7 - 27.7	26.7	42		B	166.00
745-03-0028-11101	27.5 - 29	28.2	42		B	170.00
745-03-0030-11101	29.5 - 30.5	30,0	42		B	173.00
745-03-0032-11101	31.5 - 32.5	32,0	39		B	176.00
745-03-0034-11101	33 - 34.6	33.4	39		B	179.00
745-03-0038-11101	37.5 - 38.5	38,0	35		B	186.00
745-03-0040-11101	39.5 - 41.5	40,0	35		B	188.00
745-03-0042-11101	41.9 - 43	42.2	35		B	191.00
745-03-0044-11101	44 - 45	44.5	35		B	194.00
745-03-0048-11101	47.8 - 49	48.3	35		B	196.00
745-03-0050-11101	49.5 - 51.5	50.8	35		B	251.00
745-03-0054-11101	53.4 - 54.6	54,0	35		B	255.00
745-03-0057-11101	56.4 - 57.6	57,0	35		B	259.00
745-03-0060-11101	59 - 61.5	60.3	35		B	263.00
745-03-0063-11101	62.4 - 63.6	63,0	35		B	266.00
745-03-0066-11101	65.2 - 67.3	66.7	35		B	314.00
745-03-0069-11101	68 - 70.1	69,0	33		B	319.00
745-03-0073-11101	71.5 - 74.1	73,0	32		B	324.00
745-03-0076-11101	75 - 77.2	76.1	32		B	329.00
745-03-0079-11101	78.8 - 80.8	79.9	29		B	358.00
745-03-0084-11101	83 - 84.9	84,0	27		B	364.00
745-03-0089-11101	87.8 - 91	88.9	23		B	369.00
745-03-0101-11101	100.4 - 102	101.6	23		B	376.00
745-03-0104-11101	103 - 104	104,0	23		B	394.00
745-03-0106-11101	105 - 107	106.3	23		B	399.00
745-03-0108-11101	106.5 - 108	108,0	22		B	405.00
745-03-0114-11101	113.2 - 115	114.3	20		B	411.00
745-03-0127-11101	125.6 - 128	127,0	20		B	570.00
745-03-0129-11101	127.5 - 130	129,0	20		B	579.00
745-03-0133-11101	131.6 - 134	131.7	20		B	588.00
745-03-0139-11101	137.7 - 140	139.7	17		B	596.00
745-03-0141-11101	139.7 - 142	141.3	17		B	606.00
745-03-0154-11101	151.5 - 155	154,0	17		B	615.00
745-03-0159-11101	156.5 - 160	157.7	17		B	624.00
745-03-0165-11101	163.3 - 166	165.2	17		B	634.00
745-03-0168-11101	166.6 - 170	168.3	17		B	643.00
745-03-0180-11101	178 - 182	180,0	17		B	1,077.00
745-03-0200-11101	198.2 - 201	200,0	17		B	1,705.00
745-03-0204-11101	202.7 - 206	204,0	17		B	1,730.00
745-03-0216-11101	214.5 - 218	216.3	17		B	1,756.00
745-03-0219-11101	217 - 221	219.1	17		B	1,783.00

**745/20-111**

Repico® S - Slip type
coupling, non-tensile/flexible
for all pipe types
Stainless steel
EPDM drinking water
approved



AVK ref. no.	Tolerance mm	Working Pressure bar	Pipe dia. mm	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
745-20-0020-111	19,5 - 20,5	42	20,0	0.2	B	B	178.00
745-20-0021-111	21,0 - 22,0	42	21,3	0.2	B	B	181.00
745-20-0025-111	24,0 - 26,0	42	25,0	0.3	B	B	219.00
745-20-0027-111	26,0 - 28,0	42	26,7	0.3	B	B	222.00
745-20-0028-111	26,4 - 29,0	42	28,2	0.3	B	B	230.00
745-20-0030-111	29,0 - 31,0	42	30,0	0.3	B	B	233.00
745-20-0032-111	31,0 - 33,0	42	32,0	0.3	B	B	238.00
745-20-0034-111	33,0 - 35,0	42	33,4	0.3	B	B	241.00
745-20-0038-111	37,0 - 39,0	42	38,0	0.4	B	B	241.00
745-20-0040-111	39,5 - 41,3	42	40,0	0.4	B	B	244.00
745-20-0042-111	42,0 - 44,0	42	42,2	0.4	B	B	246.00
745-20-0044-111	44,0 - 46,0	42	44,5	0.4	B	B	248.00
745-20-0048-111	47,5 - 49,5	42	48,3	0.4	B	B	251.00
745-20-0050-111	49,2 - 51,5	42	50,8	0.4	B	B	256.00
745-20-0054-111	53,0 - 55,0	42	54,0	0.6	B	B	259.00
745-20-0057-111	56,0 - 58,0	42	57,0	0.6	B	B	263.00
745-20-0060-111	59,0 - 61,5	42	60,3	0.6	B	B	267.00
745-20-0063-111	62,0 - 64,0	42	63,0	0.6	B	B	271.00
745-20-0066-111	65,4 - 68,3	37	66,7	0.6	B	B	280.00
745-20-0069-111	68,5 - 71,0	37	69,0	0.7	B	B	281.00
745-20-0073-111	72,5 - 75,5	37	73,0	0.7	B	B	282.00
745-20-0076-111	75,0 - 78,0	37	76,1	0.7	B	B	284.00
745-20-0079-111	78,8 - 82,0	37	79,9	1.3	B	B	285.00
745-20-0084-111	82,5 - 85,5	37	84,0	1.3	B	B	290.00
745-20-0089-111	88,0 - 91,0	37	88,9	1.3	B	B	294.00
745-20-0101-111	100,0 - 103,0	37	101,6	1.4	B	B	299.00
745-20-0104-111	102,0 - 105,0	37	104,0	1.4	B	B	304.00
745-20-0106-111	105,0 - 107,0	37	106,3	1.4	B	B	308.00
745-20-0108-111	106,0 - 109,0	37	108,0	1.4	B	B	311.00
745-20-0114-111	113,0 - 116,0	37	114,3	1.5	B	B	312.00
745-20-0127-111	125,0 - 129,0	37	127,0	1.8	B	B	412.00
745-20-0129-111	127,5 - 130,0	37	129,0	1.8	B	B	418.00
745-20-0133-111	131,0 - 135,0	37	131,7	1.8	B	B	424.00
745-20-0139-111	138,0 - 142,0	37	139,7	1.9	B	B	431.00
745-20-0141-111	139,5 - 143,0	37	141,3	1.9	B	B	437.00
745-20-0154-111	151,5 - 155,0	32	154,0	2.0	B	B	445.00
745-20-0159-111	156,0 - 160,0	32	157,7	2.0	B	B	452.00
745-20-0165-111	164,0 - 167,0	32	165,2	2.1	B	B	458.00
745-20-0168-111	166,0 - 170,0	32	168,3	2.1	B	B	465.00
745-20-0180-111	178,0 - 182,0	26	180,0	2.2	B	B	481.00
745-20-0200-111	198,0 - 203,0	21	200,0	4.2	B	B	790.00
745-20-0204-111	202,0 - 206,0	21	204,0	4.2	B	B	801.00
745-20-0216-111	214,0 - 218,0	21	216,3	4.4	B	B	814.00
745-20-0219-111	216,5 - 221,0	21	219,1	4.4	B	B	826.00
745-20-0254-111	251,0 - 257,0	21	254,0	4.8	B	B	861.00
745-20-0267-111	262,0 - 269,0	21	267,4	5.0	B	B	874.00
745-20-0273-111	270,0 - 276,0	21	273,0	5.0	B	B	887.00
745-20-0304-111	301,5 - 308,0	18	304,0	5.4	B	B	927.00
745-20-0318-111	316,0 - 322,0	18	318,5	5.5	B	B	940.00
745-20-0323-111	322,0 - 328,0	18	323,9	5.6	B	B	954.00
745-20-0355-111	352,0 - 360,0	18	355,6	6.0	B	B	1,093.00
745-20-0406-111	402,0 - 410,0	16	406,4	6.5	B	B	1,177.00
745-20-0457-111	453,0 - 460,0	16	457,2	7.1	B	B	1,306.00
745-20-0508-111	504,0 - 512,0	13	508,0	7.7	B	B	1,419.00
745-20-0558-111	555,0 - 563,0	12	558,8	8.3	B	B	1,532.00
745-20-0609-111	605,0 - 614,0	11	609,6	8.8	B	B	1,633.00



05/E-008

Support bush for PE pipes
Stainless steel



AVK ref. no.	DN mm	Pipe dia. mm	SDR	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
05-025-54-002 (1)	20	25	-	0.1			
05-032-54-002 (1)	25	32	-	0.1		A	
05-040-54-002 (1)	32	40	-	0.2		A	
05-050-54-002 (1)	40	50	-	0.3	2000	A	8.40
05-063-51-000	50	63	17.6	0.4		C	53.00
05-063-53-000	50	63	17	0.4	432	A	53.00
05-063-54-000	50	63	11	0.4	432	A	52.00
05-063-54-002 (1)	50	63	-	0.6	2000	A	52.00
05-075-51-000	65	75	17.6	0.5		C	57.00
05-075-53-000	65	75	17	0.5	300	A	57.00
05-075-54-000	65	75	11	0.5	300	A	56.00
05-090-51-000	80	90	17.6	0.7		C	66.00
05-090-53-000	80	90	17	0.7	250	A	66.00
05-090-54-000	80	90	11	0.7	208	A	65.00
05-110-71-000	100	110	17.6	0.8		C	68.00
05-110-73-000	100	110	17	0.8	300	A	68.00
05-110-74-000	100	110	11	0.8	140	A	67.00
05-110-76-000	100	110	13.6	0.8		C	67.00
05-125-71-000	125	125	17.6	1.0		C	72.00
05-125-73-000	125	125	17	1.0	108	A	72.00
05-125-74-000	125	125	11	1.0	108	A	70.00
05-125-76-000	125	125	13.6	1.0		C	70.00
05-140-71-000	140	140	17.6	1.1		C	90.00
05-140-73-000	140	140	17	1.1		A	90.00
05-140-74-000	140	140	11	1.1	80	A	88.00
05-140-76-000	140	140	13.6	1.1		C	88.00
05-160-71-000	150	160	17.6	1.3		C	99.00
05-160-73-000	150	160	17	1.3	100	A	99.00
05-160-74-000	150	160	11	1.3	100	A	97.00
05-160-76-000	150	160	13.6	1.3		C	97.00
05-180-71-000	175	180	17.6	1.4		C	105.00
05-180-73-000	175	180	17	1.4	48	A	105.00
05-180-74-000	175	180	11	1.4	48	A	102.00
05-180-76-000	175	180	13.6	1.4		C	102.00
05-200-71-000	200	200	17.6	1.4		C	115.00
05-200-73-000	200	200	17	1.4	50	A	115.00
05-200-74-000	200	200	11	1.4	30	A	111.00
05-200-76-000	200	200	13.6	1.4		C	108.00
05-225-71-000	225	225	17.6	1.9		C	128.00
05-225-73-000	225	225	17	1.9	60	A	128.00
05-225-74-000	225	225	11	2.0	50	A	124.00
05-225-76-000	225	225	13.6	2.0		C	124.00
05-250-71-000	250	250	17.6	2.3		C	137.00
05-250-73-000	250	250	17	2.3	30	A	137.00
05-250-74-000	250	250	11	2.5	100	A	133.00
05-250-76-000	250	250	13.6	2.4		C	133.00
05-280-71-000	275	280	17.6	2.7		C	145.00
05-280-73-000	275	280	17	2.7	25	A	145.00
05-280-74-000	275	280	11	3.3	16	A	140.00
05-280-76-000	275	280	13.6	3.0		C	140.00
05-315-71-000	300	315	17.6	3.5		C	158.00
05-315-73-000	300	315	17	3.5	20	A	158.00
05-315-74-000	300	315	11	3.3	20	A	152.00
05-315-76-000	300	315	13.6	3.4		C	152.00
05-355-73-000	350	355	17	4.0	20	A	299.00
05-355-74-000	350	355	11	3.8	30	A	290.00
05-400-73-000	400	400	17	4.5	20	A	318.00
05-400-74-000	400	400	11	4.3	30	A	308.00
05-450-73-000	450	450	17	3.0			478.00
05-450-74-000	450	450	11	2.7		B	478.00
05-500-73-000	500	500	17	5.3		A	478.00
05-500-74-000	500	500	11	5.1		A	478.00
05-630-73-000	600	630	17	5.8		A	580.00
05-630-74-000	600	630	11	5.5		A	580.00

(1) Made of polypropylene with a built-in chamfer. There is no wedge in this type of support bush



748/01-1101

FS10 - Stainless steel (AISI 304) single band repair clamp, other lengths on request

Stainless steel
NBR rubber



AVK ref. no.	T mm	L12 mm	Theoretical weight/kg	Bolts (no x M x L)	Units/ pallet	Deliv. code	Gross Price EUR
748-01-004015-1101	40 - 45	150	1.5	2XM14X180		B	187.00
748-01-004020-1101	40 - 45	200	1.7	2XM14X180		B	218.00
748-01-004715-1101	47 - 53	150	1.5	2XM14X180		B	189.00
748-01-004720-1101	47 - 53	200	1.8	2XM14X180		C	219.00
748-01-004725-1101	47 - 53	250	2.6	3XM14X180		B	307.00
748-01-004730-1101	47 - 53	300	2.8	3XM14X180		C	338.00
748-01-004740-1101	47 - 53	400	3.8	4XM14X180		B	458.00
748-01-005415-1101	54 - 61	150	1.5	2XM14X180		B	192.00
748-01-005420-1101	54 - 61	200	1.8	2XM14X180		C	221.00
748-01-005430-1101	54 - 61	300	2.9	3XM14X180		B	341.00
748-01-005440-1101	54 - 61	400	3.9	4XM14X180		B	461.00
748-01-005815-1101	58 - 65	150	1.5	2XM14X180		B	193.00
748-01-006015-1101	60 - 67	150	1.6	2XM14X180		B	194.00
748-01-006020-1101	60 - 67	200	1.9	2XM14X180		B	223.00
748-01-006025-1101	60 - 67	250	2.7	3XM14X180		B	315.00
748-01-006030-1101	60 - 67	300	2.9	3XM14X180		B	344.00
748-01-006315-1101	63 - 70	150	1.6	2XM14X180		B	194.00
748-01-006320-1101	63 - 70	200	1.9	2XM14X180		B	226.00
748-01-006715-1101	67 - 74	150	1.6	2XM14X180		B	197.00
748-01-006720-1101	67 - 74	200	1.9	2XM14X180		B	228.00
748-01-006725-1101	67 - 74	250	2.7	3XM14X180		C	317.00
748-01-007015-1101	70 - 77	150	1.6	2XM14X180		B	198.00
748-01-007020-1101	70 - 77	200	1.9	2XM14X180		C	229.00
748-01-007025-1101	70 - 77	250	2.8	3XM14X180		B	319.00
748-01-007030-1101	70 - 77	300	3.0	3XM14X180		B	353.00
748-01-007040-1101	70 - 77	400	4.1	4XM14X180		B	476.00
748-01-007315-1101	73 - 80	150	1.6	2XM14X180		B	199.00
748-01-007320-1101	73 - 80	200	2.0	2XM14X180		C	231.00
748-01-007325-1101	73 - 80	250	2.8	3XM14X180		B	321.00
748-01-007330-1101	73 - 80	300	3.1	3XM14X180		B	356.00
748-01-007340-1101	73 - 80	400	4.1	4XM14X180		B	477.00
748-01-007615-1101	76 - 83	150	1.7	2XM14X180		B	199.00
748-01-007620-1101	76 - 83	200	2.0	2XM14X180		C	233.00
748-01-007630-1101	76 - 83	300	3.1	3XM14X180		B	358.00
748-01-008215-1101	82 - 89	150	1.7	2XM14X180		B	200.00
748-01-008220-1101	82 - 89	200	2.0	2XM14X180		C	235.00
748-01-008225-1101	82 - 89	250	2.8	3XM14X180		B	326.00
748-01-008240-1101	82 - 89	400	4.3	4XM14X180		B	484.00
748-01-008715-1101	87 - 94	150	1.7	2XM14X180		B	201.00
748-01-008720-1101	87 - 94	200	2.1	2XM14X180		C	238.00
748-01-008730-1101	87 - 94	300	3.2	3XM14X180		C	363.00
748-01-008740-1101	87 - 94	400	4.3	4XM14X180		B	488.00
748-01-009115-1101	91 - 98	150	1.8	2XM14X180		B	202.00
748-01-009120-1101	91 - 98	200	2.1	2XM14X180		C	240.00
748-01-009130-1101	91 - 98	300	3.3	3XM14X180		B	366.00
748-01-009140-1101	91 - 98	400	4.4	4XM14X180		B	492.00
748-01-009515-1101	95 - 102	150	1.8	2XM14X180		C	203.00
748-01-009520-1101	95 - 102	200	2.1	2XM14X180		B	242.00
748-01-009530-1101	95 - 102	300	3.3	3XM14X180		B	369.00
748-01-009540-1101	95 - 102	400	4.5	4XM14X180		B	496.00
748-01-009815-1101	98 - 108	150	1.8	2XM14X180		C	204.00
748-01-009820-1101	98 - 108	200	2.1	2XM14X180		C	246.00
748-01-009825-1101	98 - 108	250	3.0	3XM14X180		B	340.00
748-01-009830-1101	98 - 108	300	3.3	3XM14X180		C	369.00
748-01-010215-1101	102 - 112	150	1.8	2XM14X180		C	205.00
748-01-010220-1101	102 - 112	200	2.2	2XM14X180		C	250.00
748-01-010225-1101	102 - 112	250	3.0	3XM14X180		B	346.00
748-01-010230-1101	102 - 112	300	3.4	3XM14X180		B	378.00
748-01-010615-1101	106 - 116	150	1.8	2XM14X180		B	206.00
748-01-010620-1101	106 - 116	200	2.2	2XM14X180		C	253.00
748-01-010625-1101	106 - 116	250	3.1	3XM14X180		B	349.00
748-01-010630-1101	106 - 116	300	3.4	3XM14X180		B	386.00
748-01-010640-1101	106 - 116	400	4.6	4XM14X180		B	516.00
748-01-010815-1101	108 - 118	150	1.9	2XM14X180		C	207.00
748-01-010820-1101	108 - 118	200	2.2	2XM14X180		C	254.00
748-01-010825-1101	108 - 118	250	3.1	3XM14X180		B	353.00



Repair clamps and tapping saddles

748/01-1101

FS10 - Stainless steel (AISI 304) single band repair clamp, other lengths on request

Stainless steel
NBR rubber



AVK ref. no.	T mm	L12 mm	Theoretical weight/kg	Bolts (no x M x L)	Units/ pallet	Deliv. code	Gross Price EUR
748-01-010830-1101	108 - 118	300	3.5	3XM14X180		C	390.00
748-01-010840-1101	108 - 118	400	4.6	4XM14X180		B	524.00
748-01-010850-1101	108 - 118	500	5.9	5XM14X180		B	660.00
748-01-011315-1101	113 - 123	150	1.9	2XM14X180		B	208.00
748-01-011320-1101	113 - 123	200	2.2	2XM14X180		C	256.00
748-01-011325-1101	113 - 123	250	3.1	3XM14X180		B	356.00
748-01-011330-1101	113 - 123	300	3.5	3XM14X180		B	394.00
748-01-011340-1101	113 - 123	400	4.7	4XM14X180		B	533.00
748-01-011815-1101	118 - 128	150	1.9	2XM14X180		B	209.00
748-01-011825-1101	118 - 128	250	3.2	3XM14X180		B	357.00
748-01-011840-1101	118 - 128	400	4.8	4XM14X180		B	545.00
748-01-011850-1101	118 - 128	500	6.0	5XM14X180		B	693.00
748-01-012015-1101	120 - 131	150	1.9	2XM14X180		C	210.00
748-01-012020-1101	120 - 131	200	2.3	2XM14X180		C	260.00
748-01-012025-1101	120 - 131	250	3.2	3XM14X180		B	358.00
748-01-012030-1101	120 - 131	300	3.6	3XM14X180		B	399.00
748-01-012040-1101	120 - 131	400	4.8	4XM14X180		B	553.00
748-01-012515-1101	125 - 136	150	1.9	2XM14X180		B	213.00
748-01-012520-1101	125 - 136	200	2.3	2XM14X180		C	262.00
748-01-012525-1101	125 - 136	250	3.3	3XM14X180		B	361.00
748-01-012530-1101	125 - 136	300	3.6	3XM14X180		C	402.00
748-01-013215-1101	132 - 142	150	2.0	2XM14X180		B	216.00
748-01-013220-1101	132 - 142	200	2.4	2XM14X180		C	264.00
748-01-013225-1101	132 - 142	250	3.3	3XM14X180		B	365.00
748-01-013230-1101	132 - 142	300	3.7	3XM14X180		B	410.00
748-01-013515-1101	135 - 145	150	2.0	2XM14X180		B	218.00
748-01-013520-1101	135 - 145	200	2.4	2XM14X180		C	266.00
748-01-013525-1101	135 - 145	250	3.3	3XM14X180		B	369.00
748-01-013530-1101	135 - 145	300	3.8	3XM14X180		B	414.00
748-01-013540-1101	135 - 145	400	5.0	4XM14X180		B	568.00
748-01-013550-1101	135 - 145	500	6.4	5XM14X180		B	720.00
748-01-014415-1101	144 - 155	150	2.0	2XM14X180		B	221.00
748-01-014420-1101	144 - 155	200	2.5	2XM14X180		B	270.00
748-01-014425-1101	144 - 155	250	3.4	3XM14X180		B	378.00
748-01-014430-1101	144 - 155	300	3.8	3XM14X180		B	418.00
748-01-014440-1101	144 - 155	400	5.2	4XM14X180		B	571.00
748-01-015115-1101	151 - 161	150	2.1	2XM14X180		B	226.00
748-01-015120-1101	151 - 161	200	2.5	2XM14X180		C	274.00
748-01-015125-1101	151 - 161	250	3.5	3XM14X180		B	382.00
748-01-015130-1101	151 - 161	300	3.9	3XM14X180		C	427.00
748-01-015150-1101	151 - 161	500	6.6	5XM14X180		B	726.00
748-01-015420-1101	154 - 166	200	2.5	2XM14X180		B	279.00
748-01-015430-1101	154 - 166	300	4.0	3XM14X180		B	429.00
748-01-015915-1101	159 - 170	150	2.1	2XM14X180		B	232.00
748-01-015920-1101	159 - 170	200	2.6	2XM14X180		C	280.00
748-01-015925-1101	159 - 170	250	3.5	3XM14X180		B	387.00
748-01-015930-1101	159 - 170	300	4.0	3XM14X180		C	431.00
748-01-015940-1101	159 - 170	400	5.3	4XM14X180		B	584.00
748-01-015950-1101	159 - 170	500	6.8	5XM14X180		B	734.00
748-01-016515-1101	165 - 175	150	2.2	2XM14X180		B	234.00
748-01-016520-1101	165 - 175	200	2.7	2XM14X180		B	281.00
748-01-016525-1101	165 - 175	250	3.7	3XM14X180		B	389.00
748-01-016530-1101	165 - 175	300	4.2	3XM14X180		B	433.00
748-01-016540-1101	165 - 175	400	5.6	4XM14X180		B	587.00
748-01-016550-1101	165 - 175	500	7.0	5XM14X180		B	738.00
748-01-016715-1101	167 - 177	150	2.2	2XM14X180		B	236.00
748-01-016720-1101	167 - 177	200	2.7	2XM14X180		B	283.00
748-01-016725-1101	167 - 177	250	3.7	3XM14X180		B	391.00
748-01-016730-1101	167 - 177	300	4.2	3XM14X180		B	436.00
748-01-017020-1101	170 - 182	200	2.7	2XM14X180		B	285.00
748-01-017025-1101	170 - 182	250	3.7	3XM14X180		B	394.00
748-01-017030-1101	170 - 182	300	4.2	3XM14X180		B	439.00
748-01-017050-1101	170 - 182	500	7.1	5XM14X180		B	750.00
748-01-017415-1101	174 - 184	150	2.2	2XM14X180		B	240.00
748-01-017420-1101	174 - 184	200	2.7	2XM14X180		B	287.00
748-01-017425-1101	174 - 184	250	3.7	3XM14X180		B	395.00

Repair clamps and tapping saddles



748/01-1101

FS10 - Stainless steel (AISI 304) single band repair clamp, other lengths on request

Stainless steel
NBR rubber



AVK ref. no.	T mm	L12 mm	Theoretical weight/kg	Bolts (no x M x L)	Units/ pallet	Deliv. code	Gross Price EUR
748-01-017430-1101	174 - 184	300	4.2	3XM14X180		B	443.00
748-01-017440-1101	174 - 184	400	5.6	4XM14X180		B	599.00
748-01-017615-1101	176 - 186	150	2.2	2XM14X180		B	241.00
748-01-017620-1101	176 - 186	200	2.7	2XM14X180		B	291.00
748-01-017625-1101	176 - 186	250	3.7	3XM14X180		B	398.00
748-01-017630-1101	176 - 186	300	4.2	3XM14X180		B	447.00
748-01-017640-1101	176 - 186	400	5.6	4XM14X180		B	603.00
748-01-018020-1101	180 - 191	200	2.7	2XM14X180		B	295.00
748-01-018025-1101	180 - 191	250	3.7	3XM14X180		B	402.00
748-01-018030-1101	180 - 191	300	4.2	3XM14X180		B	451.00
748-01-018040-1101	180 - 191	400	5.6	4XM14X180		B	611.00
748-01-018615-1101	186 - 196	150	2.3	2XM14X180		B	246.00
748-01-018620-1101	186 - 196	200	2.8	2XM14X180		B	299.00
748-01-018625-1101	186 - 196	250	3.8	3XM14X180		B	406.00
748-01-018630-1101	186 - 196	300	4.3	3XM14X180		B	455.00
748-01-019315-1101	193 - 203	150	2.3	2XM14X180		B	250.00
748-01-019320-1101	193 - 203	200	2.8	2XM14X180		C	303.00
748-01-019325-1101	193 - 203	250	3.8	3XM14X180		B	414.00
748-01-019330-1101	193 - 203	300	4.3	3XM14X180		B	467.00
748-01-019340-1101	193 - 203	400	5.8	4XM14X180		B	628.00
748-01-019350-1101	193 - 203	500	7.3	5XM14X180		B	787.00
748-01-020015-1101	200 - 210	150	2.3	2XM14X180		B	254.00
748-01-020020-1101	200 - 210	200	2.8	2XM14X180		B	307.00
748-01-020025-1101	200 - 210	250	3.9	3XM14X180		B	418.00
748-01-020030-1101	200 - 210	300	4.4	3XM14X180		B	471.00
748-01-020040-1101	200 - 210	400	5.8	4XM14X180		B	640.00
748-01-020050-1101	200 - 210	500	7.4	5XM14X180		B	808.00
748-01-020915-1101	209 - 220	150	2.8	2XM14X180		B	264.00
748-01-020920-1101	209 - 220	200	3.5	2XM14X180		B	311.00
748-01-020930-1101	209 - 220	300	5.4	3XM14X180		B	480.00
748-01-021515-1101	215 - 225	150	2.9	2XM14X180		B	262.00
748-01-021520-1101	215 - 225	200	3.5	2XM14X180		C	315.00
748-01-021525-1101	215 - 225	250	4.8	3XM14X180		B	431.00
748-01-021530-1101	215 - 225	300	5.5	3XM14X180		C	484.00
748-01-021540-1101	215 - 225	400	7.3	4XM14X180		C	656.00
748-01-021550-1101	215 - 225	500	9.2	5XM14X180		B	829.00
748-01-021915-1101	219 - 229	150	2.9	2XM14X180		B	266.00
748-01-021920-1101	219 - 229	200	3.6	2XM14X180		C	319.00
748-01-021925-1101	219 - 229	250	4.8	3XM14X180		B	434.00
748-01-021930-1101	219 - 229	300	5.5	3XM14X180		B	488.00
748-01-021940-1101	219 - 229	400	7.3	4XM14X180		B	664.00
748-01-021950-1101	219 - 229	500	9.2	5XM14X180		B	841.00
748-01-022220-1101	222 - 233	200	3.6	2XM14X180		B	323.00
748-01-022225-1101	222 - 233	250	4.8	3XM14X180		B	437.00
748-01-022230-1101	222 - 233	300	5.5	3XM14X180		B	492.00
748-01-022815-1101	228 - 239	150	2.9	2XM14X180		B	279.00
748-01-022820-1101	228 - 239	200	3.6	2XM14X180		C	328.00
748-01-022825-1101	228 - 239	250	4.8	3XM14X180		B	439.00
748-01-022830-1101	228 - 239	300	5.5	3XM14X180		B	496.00
748-01-022850-1101	228 - 239	500	9.3	5XM14X180		B	865.00
748-01-023020-1101	230 - 240	200	3.6	2XM14X180		B	336.00
748-01-023025-1101	230 - 240	250	4.8	3XM14X180		B	443.00
748-01-023030-1101	230 - 240	300	5.5	3XM14X180		B	500.00
748-01-023040-1101	230 - 240	400	7.4	4XM14X180		B	697.00
748-01-023720-1101	237 - 247	200	3.6	2XM14X180		B	345.00
748-01-023740-1101	237 - 247	400	7.5	4XM14X180		B	709.00
748-01-023920-1101	239 - 249	200	3.6	2XM14X180		C	353.00
748-01-023925-1101	239 - 249	250	4.9	3XM14X180		B	459.00
748-01-023930-1101	239 - 249	300	5.6	3XM14X180		B	516.00
748-01-024315-1101	243 - 254	150	2.9	2XM14X180		B	295.00
748-01-024320-1101	243 - 254	200	3.7	2XM14X180		C	361.00
748-01-024325-1101	243 - 254	250	4.9	3XM14X180		B	467.00
748-01-024330-1101	243 - 254	300	5.6	3XM14X180		B	533.00
748-01-024340-1101	243 - 254	400	7.5	4XM14X180		B	738.00
748-01-024350-1101	243 - 254	500	9.5	5XM14X180		B	943.00
748-01-025015-1101	250 - 260	150	3.0	2XM14X180		B	309.00



Repair clamps and tapping saddles

748/01-1101

FS10 - Stainless steel (AISI 304) single band repair clamp, other lengths on request

Stainless steel
NBR rubber



AVK ref. no.	T mm	L12 mm	Theoretical weight/kg	Bolts (no x M x L)	Units/ pallet	Deliv. code	Gross Price EUR
748-01-025020-1101	250 - 260	200	3.7	2XM14X180		B	369.00
748-01-025025-1101	250 - 260	250	4.9	3XM14X180		B	492.00
748-01-025030-1101	250 - 260	300	5.7	3XM14X180		B	549.00
748-01-026120-1101	261 - 271	200	3.7	2XM14X180		B	378.00
748-01-026130-1101	261 - 271	300	5.7	3XM14X180		B	562.00
748-01-026620-1101	266 - 276	200	3.8	2XM14X180		B	386.00
748-01-026625-1101	266 - 276	250	5.0	3XM14X180		B	504.00
748-01-026630-1101	266 - 276	300	5.8	3XM14X180		B	565.00
748-01-027020-1101	270 - 281	200	4.3	2XM16X180		C	394.00
748-01-027025-1101	270 - 281	250	5.7	3XM16X180		B	508.00
748-01-027030-1101	270 - 281	300	6.5	3XM16X180		C	574.00
748-01-027040-1101	270 - 281	400	8.7	4XM16X180		B	796.00
748-01-027315-1101	273 - 283	150	3.5	2XM16X180		B	328.00
748-01-027320-1101	273 - 283	200	4.3	2XM16X180		B	398.00
748-01-027325-1101	273 - 283	250	5.7	3XM16X180		B	516.00
748-01-027330-1101	273 - 283	300	6.5	3XM16X180		B	582.00
748-01-027340-1101	273 - 283	400	8.7	4XM16X180		B	799.00
748-01-027350-1101	273 - 283	500	11	5XM16X180		B	1,001.00
748-01-028020-1101	280 - 291	200	4.3	2XM16X180		C	406.00
748-01-028030-1101	280 - 291	300	6.6	3XM16X180		B	603.00
748-01-028040-1101	280 - 291	400	8.8	4XM16X180		B	812.00
748-01-028330-1101	283 - 293	300	6.6	3XM16X180		B	608.00
748-01-028360-1101	283 - 293	600	13	6XM16X180			832.00
748-01-029020-1101	290 - 300	200	4.4	2XM16X180		B	413.00
748-01-029025-1101	290 - 300	250	5.8	3XM16X180		B	544.00
748-01-029030-1101	290 - 300	300	6.7	3XM16X180		B	615.00
748-01-029040-1101	290 - 300	400	8.9	4XM16X180		B	824.00
748-01-030020-1101	300 - 310	200	4.4	2XM16X180		C	418.00
748-01-030025-1101	300 - 310	250	5.9	3XM16X180		B	549.00
748-01-030030-1101	300 - 310	300	6.7	3XM16X180		B	623.00
748-01-030040-1101	300 - 310	400	9.0	4XM16X180		B	833.00
748-01-030050-1101	300 - 310	500	11	5XM16X180		B	1,030.00
748-01-031015-1101	310 - 320	150	3.6	2XM16X180		B	349.00
748-01-031020-1101	310 - 320	200	4.5	2XM16X180		B	427.00
748-01-031025-1101	310 - 320	250	6.0	3XM16X180		B	557.00
748-01-031030-1101	310 - 320	300	6.8	3XM16X180		B	632.00
748-01-031040-1101	310 - 320	400	9.1	4XM16X180		B	841.00
748-01-031050-1101	310 - 320	500	11	5XM16X180		B	1,042.00
748-01-031515-1101	315 - 325	150	3.6	2XM16X180		B	353.00
748-01-031520-1101	315 - 325	200	4.5	2XM16X180		C	431.00
748-01-031530-1101	315 - 325	300	6.8	3XM16X180		C	637.00
748-01-031540-1101	315 - 325	400	9.2	4XM16X180		B	849.00
748-01-032015-1101	320 - 330	150	3.6	2XM16X180		B	357.00
748-01-032020-1101	320 - 330	200	4.5	2XM16X180		B	434.00
748-01-032025-1101	320 - 330	250	6.0	3XM16X180		B	565.00
748-01-032030-1101	320 - 330	300	6.9	3XM16X180		B	640.00
748-01-032040-1101	320 - 330	400	9.2	4XM16X180		B	857.00
748-01-032050-1101	320 - 330	500	12	5XM16X180		B	1,070.00
748-01-032530-1101	325 - 335	300	6.9	3XM16X180		B	648.00
748-01-033450-1101	334 - 344	500	12	5XM16X180		B	1,099.00
748-01-034030-1101	340 - 350	300	7.0	3XM16X180		B	660.00
748-01-035020-1101	350 - 360	200	4.7	2XM16X180		C	451.00
748-01-035025-1101	350 - 360	250	6.2	3XM16X180		B	595.00
748-01-035030-1101	350 - 360	300	7.1	3XM16X180		B	668.00



748/01-1214

FS10 - Single band stainless steel (AISI 304) repair clamp
Stainless steel
EPDM rubber



AVK ref. no.	T mm	L12 mm	Bolts (no x M x L)	Units/ pallet	Deliv. code	Gross Price EUR
748-01-004015-1214	40 - 45	150	2X M14X180		B	196.00
748-01-004715-1214	47 - 53	150	2X M14X180		B	198.00
748-01-006010-1214	60 - 67	100	1X M14X180			
748-01-006020-1214	60 - 67	200	2XM14X180		B	233.00
748-01-006040-1214	60 - 67	400	4X M14X180		B	476.00
748-01-007320-1214	73 - 80	200	2XM14X180		B	240.00
748-01-007620-1214	76 - 83	200	2X M14X180		B	242.00
748-01-008720-1214	87 - 94	200	2X M14X180		B	247.00
748-01-009520-1214	95 - 102	200	2XM14X180		B	251.00
748-01-010220-1214	102 - 112	200	2XM14X180		B	259.00
748-01-010650-1214	106 - 116	500	5X M14X180		B	657.00
748-01-010820-1214	108 - 118	200	2X M14X180		B	263.00
748-01-010830-1214	108 - 118	300	3X M14X180		B	399.00
748-01-010840-1214	108 - 118	400	4X M14X180		B	534.00
748-01-011820-1214	118 - 128	200	2XM14X180		B	267.00
748-01-011850-1214	118 - 128	500	5XM14X180		B	702.00
748-01-012030-1214	120 - 131	300	3X M14X180		B	407.00
748-01-012520-1214	125 - 136	200	2XM14X180		B	271.00
748-01-012550-1214	125 - 136	500	5XM14X180		B	721.00
748-01-013530-1214	135 - 145	300	3X M14X180		B	423.00
748-01-014420-1214	144 - 155	200	2XM14X180		B	280.00
748-01-015140-1214	151 - 161	400	4X M14X180		B	584.00
748-01-015450-1214	154 - 166	500	5X M14X180		B	740.00
748-01-015930-1214	159 - 170	300	3X M14X180		B	440.00
748-01-016520-1214	165 - 175	200	2XM14X180		B	290.00
748-01-016540-1214	165 - 175	400	4X M14X180		B	595.00
748-01-016550-1214	165 - 175	500	5XM14X180		B	747.00
748-01-016730-1214	167 - 177	300	3X M14X180		B	445.00
748-01-017620-1214	176 - 186	200	2XM14X180		B	300.00
748-01-017650-1214	176 - 186	500	5XM14X180		B	770.00
748-01-019330-1214	193 - 203	300	3X M14X180		B	477.00
748-01-021920-1214	219 - 229	200	2XM14X180		B	329.00
748-01-021930-1214	219 - 229	300	3X M14X180		B	497.00
748-01-022820-1214	228 - 239	200	2XM14X180		B	337.00
748-01-023720-1214	237 - 247	200	2XM14X180		B	353.00
748-01-027030-1214	270 - 281	300	3XM16X180		B	583.00
748-01-029030-1214	290 - 300	300	3XM16X180		B	624.00
748-01-032030-1214	320 - 330	300	3XM16X180		B	649.00
748-01-035030-1214	350 - 360	300	3XM16X180		B	678.00

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FS20 - Double band stainless steel (AISI 304) repair clamp, other lengths on request
Stainless steel
NBR rubber



AVK ref. no.	T mm	L12 mm	Theoretical weight/kg	Bolts (no x M x L)	Units/ pallet	Deliv. code	Gross Price EUR
748-02-008820-1101	88 - 110	200	3.6	4XM14X180		C	422.00
748-02-008825-1101	88 - 110	250	5.2	6XM14X180		B	595.00
748-02-008830-1101	88 - 110	300	5.7	6XM14X180		B	656.00
748-02-008840-1101	88 - 110	400	7.7	8XM14X180		B	890.00
748-02-008860-1101	88 - 110	600	12	12XM14X180		B	1,357.00
748-02-010025-1101	100 - 120	250	5.5	6XM14X180		B	603.00
748-02-010040-1101	100 - 120	400	8.2	8XM14X180		B	894.00
748-02-010050-1101	100 - 120	500	10	10XM14X180		B	1,132.00
748-02-010820-1101	108 - 128	200	3.9	4XM14X180		C	431.00
748-02-010825-1101	108 - 128	250	5.5	6XM14X180		B	609.00
748-02-010830-1101	108 - 128	300	6.1	6XM14X180		C	668.00
748-02-010840-1101	108 - 128	400	8.2	8XM14X180		B	902.00
748-02-010850-1101	108 - 128	500	10	10XM14X180		B	1,142.00
748-02-010860-1101	108 - 128	600	13	12XM14X180		B	1,373.00
748-02-011420-1101	114 - 136	200	3.9	4XM14X180		B	439.00
748-02-011425-1101	114 - 136	250	5.6	6XM14X180		B	611.00
748-02-011430-1101	114 - 136	300	6.2	6XM14X180		B	672.00
748-02-011440-1101	114 - 136	400	8.3	8XM14X180		B	910.00
748-02-012020-1101	120 - 140	200	3.9	4XM14X180		C	447.00
748-02-012025-1101	120 - 140	250	5.5	6XM14X180		B	615.00
748-02-012030-1101	120 - 140	300	6.1	6XM14X180		B	681.00
748-02-013020-1101	130 - 150	200	3.9	4XM14X180		C	451.00



Repair clamps and tapping saddles

748/02-1101

FS20 - Double band stainless steel (AISI 304) repair clamp, other lengths on request
Stainless steel
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AVK ref. no.	T mm	L12 mm	Theoretical weight/kg	Bolts (no x M x L)	Units/ pallet	Deliv. code	Gross Price EUR
748-02-013025-1101	130 - 150	250	5.6	6XM14X180		B	617.00
748-02-013030-1101	130 - 150	300	6.2	6XM14X180		B	684.00
748-02-013520-1101	135 - 155	200	4.0	4XM14X180		C	459.00
748-02-013525-1101	135 - 155	250	5.6	6XM14X180		B	621.00
748-02-013530-1101	135 - 155	300	6.2	6XM14X180		B	686.00
748-02-013540-1101	135 - 155	400	8.3	8XM14X180		B	927.00
748-02-014020-1101	140 - 160	200	4.0	4XM14X180		B	463.00
748-02-014025-1101	140 - 160	250	5.7	6XM14X180		B	623.00
748-02-014030-1101	140 - 160	300	6.3	6XM14X180		B	689.00
748-02-014040-1101	140 - 160	400	8.5	8XM14X180		B	931.00
748-02-015020-1101	150 - 170	200	4.1	4XM14X180		C	469.00
748-02-015030-1101	150 - 170	300	6.4	6XM14X180		C	697.00
748-02-015920-1101	159 - 180	200	4.2	4XM14X180		C	476.00
748-02-015925-1101	159 - 180	250	5.8	6XM14X180		B	636.00
748-02-015930-1101	159 - 180	300	6.5	6XM14X180		C	705.00
748-02-015940-1101	159 - 180	400	8.8	8XM14X180		C	951.00
748-02-015950-1101	159 - 180	500	11	10XM14X180		B	1,201.00
748-02-015960-1101	159 - 180	600	13	12XM14X180		B	1,447.00
748-02-016520-1101	165 - 186	200	4.2	4XM14X180		C	478.00
748-02-016525-1101	165 - 186	250	5.9	6XM14X180		B	644.00
748-02-016530-1101	165 - 186	300	6.6	6XM14X180		B	712.00
748-02-016540-1101	165 - 186	400	8.8	8XM14X180		B	955.00
748-02-016550-1101	165 - 186	500	11	10XM14X180		B	1,205.00
748-02-016820-1101	168 - 190	200	4.2	4XM14X180		C	480.00
748-02-016825-1101	168 - 190	250	5.9	6XM14X180		B	656.00
748-02-016830-1101	168 - 190	300	6.6	6XM14X180		B	726.00
748-02-016840-1101	168 - 190	400	8.8	8XM14X180		B	959.00
748-02-017620-1101	176 - 196	200	4.2	4XM14X180		C	484.00
748-02-017625-1101	176 - 196	250	5.9	6XM14X180		B	664.00
748-02-017630-1101	176 - 196	300	6.6	6XM14X180		B	734.00
748-02-019020-1101	190 - 210	200	4.3	4XM14X180		C	488.00
748-02-019025-1101	190 - 210	250	6.1	6XM14X180		B	672.00
748-02-019030-1101	190 - 210	300	6.8	6XM14X180		C	738.00
748-02-019040-1101	190 - 210	400	9.1	8XM14X180		B	976.00
748-02-019050-1101	190 - 210	500	12	10XM14X180		B	1,230.00
748-02-019520-1101	195 - 217	200	4.4	4XM14X180		B	492.00
748-02-019525-1101	195 - 217	250	6.1	6XM14X180		B	677.00
748-02-019530-1101	195 - 217	300	6.8	6XM14X180		B	746.00
748-02-019550-1101	195 - 217	500	12	10XM14X180		B	1,247.00
748-02-019560-1101	195 - 217	600	14	12XM14X180		B	1,521.00
748-02-021020-1101	210 - 230	200	4.5	4XM14X180		C	500.00
748-02-021025-1101	210 - 230	250	6.3	6XM14X180		B	693.00
748-02-021030-1101	210 - 230	300	7.0	6XM14X180		C	758.00
748-02-021040-1101	210 - 230	400	9.4	8XM14X180		C	1,000.00
748-02-021050-1101	210 - 230	500	12	10XM14X180		C	1,271.00
748-02-021520-1101	215 - 238	200	4.5	4XM14X180		C	508.00
748-02-021525-1101	215 - 238	250	6.3	6XM14X180		B	697.00
748-02-021530-1101	215 - 238	300	7.0	6XM14X180		B	766.00
748-02-021540-1101	215 - 238	400	9.4	8XM14X180		B	1,008.00
748-02-021550-1101	215 - 238	500	12	10XM14X180		B	1,300.00
748-02-022520-1101	225 - 246	200	4.6	4XM14X180		C	516.00
748-02-022530-1101	225 - 246	300	7.2	6XM14X180		B	774.00
748-02-023020-1101	230 - 250	200	4.6	4XM14X180		B	520.00
748-02-023025-1101	230 - 250	250	6.4	6XM14X180		B	721.00
748-02-023030-1101	230 - 250	300	7.2	6XM14X180		B	783.00
748-02-024020-1101	240 - 260	200	4.7	4XM14X180		C	524.00
748-02-024025-1101	240 - 260	250	6.6	6XM14X180		B	730.00
748-02-024030-1101	240 - 260	300	7.4	6XM14X180		C	796.00
748-02-024040-1101	240 - 260	400	9.9	8XM14X180		B	1,070.00
748-02-024050-1101	240 - 260	500	13	10XM14X180		B	1,357.00
748-02-025020-1101	250 - 270	200	4.8	4XM14X180		B	574.00
748-02-025030-1101	250 - 270	300	7.4	6XM14X180		C	841.00
748-02-025040-1101	250 - 270	400	10.0	8XM14X180		C	1,128.00
748-02-026325-1101	263 - 285	250	6.7	6XM14X180		B	798.00
748-02-026350-1101	263 - 285	500	13	10XM14X180		B	1,439.00
748-02-026925-1101	269 - 289	250	6.8	6XM14X180		B	812.00



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FS20 - Double band stainless steel (AISI 304) repair clamp, other lengths on request
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NBR rubber



AVK ref. no.	T mm	L12 mm	Theoretical weight/kg	Bolts (no x M x L)	Units/ pallet	Deliv. code	Gross Price EUR
748-02-026930-1101	269 - 289	300	7.6	6XM14X180		C	894.00
748-02-026940-1101	269 - 289	400	10	8XM14X180		B	1,189.00
748-02-026950-1101	269 - 289	500	13	10XM14X180		B	1,462.00
748-02-026960-1101	269 - 289	600	16	12XM14X180		B	1,771.00
748-02-027320-1101	273 - 293	200	5.7	4XM16X180		B	607.00
748-02-027325-1101	273 - 293	250	7.8	6XM16X180		B	822.00
748-02-027330-1101	273 - 293	300	8.7	6XM16X180		B	902.00
748-02-027340-1101	273 - 293	400	12	8XM16X180		B	1,193.00
748-02-027350-1101	273 - 293	500	15	10XM16X180		B	1,480.00
748-02-027360-1101	273 - 293	600	18	12XM16X180		B	1,776.00
748-02-028220-1101	282 - 302	200	5.8	4XM16X180		B	619.00
748-02-028225-1101	282 - 302	250	7.9	6XM16X180		B	829.00
748-02-028230-1101	282 - 302	300	8.8	6XM16X180		B	914.00
748-02-029520-1101	295 - 315	200	5.8	4XM16X180		C	628.00
748-02-029525-1101	295 - 315	250	8.0	6XM16X180		B	837.00
748-02-029530-1101	295 - 315	300	8.9	6XM16X180		B	931.00
748-02-029540-1101	295 - 315	400	12	8XM16X180		C	1,230.00
748-02-029550-1101	295 - 315	500	15	10XM16X180		B	1,534.00
748-02-029560-1101	295 - 315	600	18	12XM16X180		B	1,837.00
748-02-030520-1101	305 - 325	200	6.0	4XM16X180		C	636.00
748-02-030530-1101	305 - 325	300	9.1	6XM16X180		C	941.00
748-02-031030-1101	310 - 330	300	9.2	6XM16X180		B	946.00
748-02-031520-1101	315 - 335	200	6.0	4XM16X180		C	644.00
748-02-031525-1101	315 - 335	250	8.2	6XM16X180		B	857.00
748-02-031530-1101	315 - 335	300	9.2	6XM16X180		B	951.00
748-02-031540-1101	315 - 335	400	12	8XM16X180		B	1,259.00
748-02-031560-1101	315 - 335	600	19	12XM16X180		B	1,878.00
748-02-032220-1101	322 - 344	200	6.1	4XM16X180		B	648.00
748-02-032225-1101	322 - 344	250	8.3	6XM16X180		B	861.00
748-02-032230-1101	322 - 344	300	9.3	6XM16X180		B	959.00
748-02-032240-1101	322 - 344	400	12	8XM16X180		B	1,267.00
748-02-032250-1101	322 - 344	500	16	10XM16X180		C	1,587.00
748-02-032260-1101	322 - 344	600	19	12XM16X180		B	1,890.00
748-02-033330-1101	333 - 355	300	9.4	6XM16X180		B	966.00
748-02-033360-1101	333 - 355	600	19	12XM16X180		B	1,909.00
748-02-033720-1101	337 - 361	200	6.2	4XM16X180		B	656.00
748-02-033725-1101	337 - 361	250	8.4	6XM16X180		B	873.00
748-02-033730-1101	337 - 361	300	9.4	6XM16X180		B	971.00
748-02-033740-1101	337 - 361	400	13	8XM16X180		B	1,284.00
748-02-033750-1101	337 - 361	500	16	10XM16X180		B	1,603.00
748-02-033760-1101	337 - 361	600	19	12XM16X180		B	1,918.00
748-02-034720-1101	347 - 370	200	6.4	4XM16X180		C	664.00
748-02-034725-1101	347 - 370	250	8.7	6XM16X180		B	881.00
748-02-034730-1101	347 - 370	300	9.8	6XM16X180		C	984.00
748-02-034740-1101	347 - 370	400	13	8XM16X180		B	1,304.00
748-02-034750-1101	347 - 370	500	16	10XM16X180		B	1,623.00
748-02-034760-1101	347 - 370	600	20	12XM16X180		B	1,936.00
748-02-036520-1101	365 - 385	200	6.4	4XM16X180		B	677.00
748-02-036525-1101	365 - 385	250	8.7	6XM16X180		B	898.00
748-02-036530-1101	365 - 385	300	9.8	6XM16X180		B	1,000.00
748-02-036540-1101	365 - 385	400	13	8XM16X180		B	1,329.00
748-02-036550-1101	365 - 385	500	17	10XM16X180		B	1,652.00
748-02-038220-1101	382 - 402	200	6.6	4XM16X180		C	689.00
748-02-038230-1101	382 - 402	300	10	6XM16X180		B	1,016.00
748-02-038240-1101	382 - 402	400	13	8XM16X180		B	1,369.00
748-02-038250-1101	382 - 402	500	17	10XM16X180		B	1,681.00
748-02-038260-1101	382 - 402	600	20	12XM16X180		B	2,009.00
748-02-039030-1101	390 - 410	300	10	6XM16X180		B	1,034.00
748-02-039060-1101	390 - 410	600	20	12XM16X180		B	2,036.00
748-02-039625-1101	396 - 420	250	9.0	6XM16X180		B	934.00
748-02-039630-1101	396 - 420	300	10	6XM16X180		C	1,053.00
748-02-039640-1101	396 - 420	400	14	8XM16X180		B	1,413.00
748-02-039650-1101	396 - 420	500	17	10XM16X180		B	1,753.00
748-02-039660-1101	396 - 420	600	21	12XM16X180		B	2,074.00
748-02-041025-1101	410 - 430	250	9.1	6XM16X180		B	988.00
748-02-041030-1101	410 - 430	300	10	6XM16X180		B	1,098.00



Repair clamps and tapping saddles

748/02-1101

FS20 - Double band stainless steel (AISI 304) repair clamp, other lengths on request
Stainless steel
NBR rubber



AVK ref. no.	T mm	L12 mm	Theoretical weight/kg	Bolts (no x M x L)	Units/ pallet	Deliv. code	Gross Price EUR
748-02-041040-1101	410 - 430	400	14	8XM16X180		B	1,471.00
748-02-041050-1101	410 - 430	500	17	10XM16X180		C	1,838.00
748-02-041060-1101	410 - 430	600	21	12XM16X180		B	2,190.00
748-02-042020-1101	420 - 440	200	8.1	4XM16X180		C	849.00
748-02-042030-1101	420 - 440	300	12	6XM16X180		B	1,117.00
748-02-042040-1101	420 - 440	400	16	8XM16X180		B	1,521.00
748-02-042050-1101	420 - 440	500	21	10XM16X180		B	1,876.00
748-02-042060-1101	420 - 440	600	25	12XM16X180		B	2,226.00
748-02-043520-1101	435 - 455	200	9.3	4XM16X180		B	783.00
748-02-043525-1101	435 - 455	250	12	6XM16X180		B	1,034.00
748-02-043530-1101	435 - 455	300	14	6XM16X180		B	1,164.00
748-02-043540-1101	435 - 455	400	19	8XM16X180		B	1,554.00
748-02-043550-1101	435 - 455	500	24	10XM16X180		B	1,928.00
748-02-043560-1101	435 - 455	600	29	12XM16X180		B	2,304.00
748-02-044020-1101	440 - 465	200	9.3	4XM16X180		C	790.00
748-02-044030-1101	440 - 465	300	14	6XM16X180		C	1,174.00
748-02-045020-1101	450 - 470	200	9.4	4XM16X180		B	796.00
748-02-045030-1101	450 - 470	300	14	6XM16X180		B	1,185.00
748-02-045040-1101	450 - 470	400	19	8XM16X180		B	1,570.00
748-02-045050-1101	450 - 470	500	24	10XM16X180		B	1,956.00
748-02-046820-1101	468 - 490	200	9.6	4XM16X180		B	808.00
748-02-046830-1101	468 - 490	300	15	6XM16X180		B	1,201.00
748-02-046840-1101	468 - 490	400	19	8XM16X180		B	1,595.00
748-02-046850-1101	468 - 490	500	24	10XM16X180		B	1,989.00
748-02-049030-1101	490 - 510	300	15	6XM16X180		C	1,230.00
748-02-049040-1101	490 - 510	400	20	8XM16X180		B	1,632.00
748-02-049050-1101	490 - 510	500	25	10XM16X180		B	2,034.00
748-02-049060-1101	490 - 510	600	30	12XM16X180		B	2,436.00
748-02-050520-1101	505 - 530	200	9.8	4XM16X180		B	845.00
748-02-050530-1101	505 - 530	300	15	6XM16X180		B	1,251.00
748-02-050550-1101	505 - 530	500	25	10XM16X180		B	2,070.00
748-02-050560-1101	505 - 530	600	30	12XM16X180		B	2,481.00
748-02-052020-1101	520 - 540	200	9.9	4XM16X180		B	853.00
748-02-052025-1101	520 - 540	250	13	6XM16X180		B	1,115.00
748-02-052030-1101	520 - 540	300	15	6XM16X180		B	1,263.00
748-02-052040-1101	520 - 540	400	20	8XM16X180		B	1,677.00
748-02-052050-1101	520 - 540	500	25	10XM16X180		B	2,091.00
748-02-055020-1101	550 - 570	200	10	4XM16X180		B	873.00
748-02-055040-1101	550 - 570	400	21	8XM16X180		B	1,722.00
748-02-055050-1101	550 - 570	500	26	10XM16X180		B	2,149.00
748-02-055060-1101	550 - 570	600	31	12XM16X180		B	2,574.00
748-02-059020-1101	590 - 610	200	10	4XM16X180		B	906.00
748-02-059040-1101	590 - 610	400	21	8XM16X180		B	1,788.00
748-02-059050-1101	590 - 610	500	27	10XM16X180		B	2,232.00
748-02-060525-1101	605 - 630	250	14	6XM16X180		B	1,201.00
748-02-060530-1101	605 - 630	300	16	6XM16X180		B	1,366.00
748-02-060550-1101	605 - 630	500	27	10XM16X180		B	2,702.00
748-02-062060-1101	620 - 645	600	33	12XM16X180		B	2,731.00
748-02-063020-1101	630 - 650	200	11	4XM16X180		B	939.00
748-02-063040-1101	630 - 650	400	22	8XM16X180		B	1,849.00
748-02-063050-1101	630 - 650	500	27	10XM16X180		B	2,308.00
748-02-063060-1101	630 - 650	600	33	12XM16X180		B	2,763.00



10/00-001

Tapping saddle for PVC and PE pipes
DN 250-300 with stainless steel bend
Ductile Iron
EPDM rubber
AVK coating standard



AVK ref. no.	DN mm	D mm	BSP thread Inch	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
10-050-00-011	40	50	1"	1.4	108	A	91.00
10-050-40-011	40	50	3/4"	1.4	108	C	91.00
10-063-00-011	50	63	1"	0.8	75	A	105.00
10-063-10-011	50	63	1 1/4"	1.5	75	A	105.00
10-063-20-011	50	63	1 1/2"	1.5	75	A	105.00
10-063-30-011	50	63	2"	1.5	75	A	105.00
10-063-40-011	50	63	3/4"	1.5	75	A	105.00
10-075-00-011	65	75	1"	2.1	70	A	117.00
10-075-10-011	65	75	1 1/4"	2.1	70	A	117.00
10-075-20-011	65	75	1 1/2"	2.1	70	A	117.00
10-075-30-011	65	75	2"	2.1	70	A	117.00
10-075-40-011	65	75	3/4"	2.1	70	A	117.00
10-090-00-011	80	90	1"	2.3	63	A	120.00
10-090-10-011	80	90	1 1/4"	2.3	63	A	120.00
10-090-20-011	80	90	1 1/2"	2.5	63	A	120.00
10-090-30-011	80	90	2"	2.3	63	A	120.00
10-090-40-011	80	90	3/4"	2.3	63	A	120.00
10-110-00-011	100	110	1"	3.4	52	A	124.00
10-110-10-011	100	110	1 1/4"	3.4	52	A	124.00
10-110-20-011	100	110	1 1/2"	3.4	52	A	124.00
10-110-30-011	100	110	2"	3.4	52	A	124.00
10-110-40-011	100	110	3/4"	3.4	52	C	124.00
10-125-00-011	125	125	1"	3.5	45	A	126.00
10-125-10-011	125	125	1 1/2"	3.5	45	B	126.00
10-125-20-011	125	125	1 1/2"	3.5	45	B	126.00
10-125-30-011	125	125	2"	3.5	45	A	126.00
10-125-40-011	125	125	3/4"	3.5	45	C	126.00
10-140-00-011	125	140	1"	5.2	40	C	143.00
10-140-10-011	125	140	1 1/4"	5.2	40	B	143.00
10-140-20-011	125	140	1 1/2"	5.2	40	B	143.00
10-140-30-011	125	140	2"	5.2	40	B	143.00
10-140-40-011	125	140	3/4"	5.2	40	C	143.00
10-160-00-011	150	160	1"	5.8	33	A	159.00
10-160-10-011	150	160	1 1/4"	5.8	33	A	159.00
10-160-20-011	150	160	1 1/2"	5.8	33	A	159.00
10-160-30-011	150	160	2"	6.4	33	A	159.00
10-160-40-011	150	160	3/4"	5.7	33	C	159.00
10-180-00-011	150	180	1"	6.5	20	C	284.00
10-180-10-011	150	180	1 1/4"	6.5	20	B	284.00
10-180-20-011	150	180	1 1/2"	7.0	20	B	284.00
10-180-30-011	150	180	2"	7.0	30	B	284.00
10-180-40-011	150	180	3/4"	7.0	30	C	284.00
10-200-00-011	200	200	1"	8.7	12	A	254.00
10-200-10-011	200	200	1 1/4"	8.7	12	B	254.00
10-200-20-011	200	200	1 1/2"	8.7	12	B	254.00
10-200-30-011	200	200	2"	8.7	12	A	254.00
10-200-40-011	200	200	3/4"	10	12	C	254.00
10-225-00-011	200	225	1"	9.9	10	A	284.00
10-225-10-011	200	225	1 1/4"	9.5	10	A	284.00
10-225-20-011	200	225	1 1/2"	9.5	10	A	284.00
10-225-30-011	200	225	2"	9.9	10	A	284.00
10-225-40-011	200	225	3/4"	10	15	C	284.00
10-250-00-011	250	250	1"	10	12	C	327.00
10-250-10-011	250	250	1 1/4"	10	15	B	327.00
10-250-30-011	250	250	2"	10	15	B	327.00
10-250-40-011	250	250	3/4"	10	15	C	327.00
10-280-00-011	250	280	1"	4.2	12	A	326.00
10-280-10-011	250	280	1 1/4"	4.2	15	B	326.00
10-280-20-011	250	280	1 1/2"	4.2	15	B	326.00
10-280-30-011	250	280	2"	4.2	15	B	326.00
10-280-40-011	250	280	3/4"	4.2	15	C	326.00
10-315-00-011	300	315	1"	4.4	15	C	384.00
10-315-10-011	300	315	1 1/4"	4.4	15	B	384.00
10-315-20-011	300	315	1 1/2"	4.4	15	B	384.00
10-315-30-011	300	315	2"	4.4	15	A	384.00
10-315-40-011	300	315	3/4"	4.4	15	C	384.00



Repair clamps and tapping saddles

AVK ref. no.	DN mm	D mm	BSP thread Inch	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
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10/9/20-01

Tapping saddle SVK for underpressure drilling with integrated disc shut-off for PVC pipes

Ductile Iron

Fusion bonded epoxy coating to DIN 3476 part 1 and EN 14901 externally, enamel to DEV internally



AVK ref. no.	DN mm	D mm	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
10-9-21-0712504081 ⁽¹⁾	125	125	12	20	C	1,558.00
10-9-21-0712505081 ⁽²⁾	125	125	12	50	C	1,461.00
10-9-21-0720003081 ⁽³⁾	200	200	16		C	1,755.00
10-9-21-0720005081 ⁽²⁾	200	200	15		C	1,921.00
10-9-21-0722505081 ⁽²⁾	225	225	18		C	1,602.00
10-9-21-0728004081 ⁽¹⁾	250	280	19		C	1,553.00

(1) 1 1/2" BSP thread

(2) 2" BSP thread

(3) 1 1/4" BSP thread

10/14-001

Tapping saddle for cast iron/ductile iron/steel pipes

Ductile Iron

EPDM drinking water approved

Fusion bonded epoxy coating in compliance with DIN 3476 part 1 and EN 14901



AVK ref. no.	DN mm	BSP thread Inch	Tolerance mm	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
10-067-14-0104	50	1"	60 - 67	1.6	100	A	83.00
10-067-14-1104	50	1 1/4"	60 - 67	1.6	49	A	83.00
10-067-14-2104	50	1 1/2"	60 - 67	1.9	50	A	92.00
10-067-14-3104	50	2"	60 - 67	1.9	47	A	93.00
10-083-14-0104	65	1"	76 - 83	1.8	100	A	83.00
10-083-14-1104	65	1 1/4"	76 - 83	1.8	75	A	84.00
10-083-14-2104	65	1 1/2"	76 - 83	1.8	50	A	91.00
10-083-14-3104	65	2"	76 - 83	1.8	99	A	92.00
10-099-14-0104	80	1"	88 - 99	1.8	25	A	83.00
10-099-14-1104	80	1 1/4"	88 - 99	1.8	250	A	84.00
10-099-14-2104	80	1 1/2"	88 - 99	2.0	124	A	91.00
10-099-14-3104	80	2"	88 - 99	2.0	208	A	92.00
10-119-14-0104	100	1"	114 - 119	1.8	150	A	91.00
10-119-14-1104	100	1 1/4"	114 - 119	1.8	224	A	90.00
10-119-14-2104	100	1 1/2"	114 - 119	1.9	125	A	99.00
10-119-14-3104	100	2"	114 - 119	1.9	50	A	96.00
10-171-14-0104	150	1"	168 - 171	2.1	80	A	105.00
10-171-14-1104	150	1 1/4"	168 - 171	2.1	125	A	105.00
10-171-14-2104	150	1 1/2"	168 - 171	2.2	98	A	108.00
10-171-14-3104	150	2"	168 - 171	2.2	128	A	109.00
10-223-14-0104	200	1"	219 - 223	2.4	25	A	122.00
10-223-14-1104	200	1 1/4"	219 - 223	2.4	100	A	122.00
10-223-14-2104	200	1 1/2"	219 - 223	2.5	49	A	126.00
10-223-14-3104	200	2"	219 - 223	2.5	150	A	127.00
10-275-14-0104	250	1"	273 - 275	4.0	125	A	178.00
10-275-14-1104	250	1 1/4"	273 - 275	4.0	74	A	178.00
10-275-14-2104	250	1 1/2"	273 - 275	4.0	50	A	178.00
10-275-14-3104	250	2"	273 - 275	4.0	117	A	180.00
10-327-14-0104	300	1"	324 - 327	4.6	75	A	195.00
10-327-14-1104	300	1 1/4"	324 - 327	4.6	50	A	196.00
10-327-14-2104	300	1 1/2"	324 - 327	4.6	25	A	196.00
10-327-14-3104	300	2"	324 - 327	4.6	50	A	198.00

740/9-001

Universal, threaded tapping saddle head with blade shut-off for under pressure tapping on metal pipes

Ductile Iron

Fusion bonded epoxy coating in compliance with DIN 3476 part 1 and EN 14901



AVK ref. no.	DN mm	BSP thread Inch	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
740-9-050-264	50-200	3/4"	1.5		C	176.00
740-9-050-364	50-200	1"	1.5		C	176.00
740-9-050-464	50-200	1 1/4"	1.5		C	176.00
740-9-050-564	50-200	1 1/2"	1.5		C	176.00
740-9-080-264	80-300	3/4"	1.5		C	193.00
740-9-080-364	80-300	1"	1.5		C	193.00
740-9-080-464	80-300	1 1/4"	1.5		C	193.00
740-9-080-564	80-300	1 1/2"	1.5		C	193.00
740-9-080-664	80-300	2"	1.5		B	193.00



727/10-01

Tapping saddle for underpressure drilling for PE/PVC pipes
 Ductile Iron
 NBR rubber
 Fusion bonded epoxy coating in compliance with DIN 3476 part 1 and EN 14901



AVK ref. no.	DN mm	D mm	BSP thread Inch	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
727-10-063-0220000	50	63	3/4"	4.0		B	271.00
727-10-063-0320000	50	63	1"	4.0		B	271.00
727-10-063-0420000	50	63	1 1/4"	4.0		B	271.00
727-10-063-0520000	50	63	1 1/2"	4.0		B	271.00
727-10-090-0220000	80	90	3/4"	4.0	50	C	324.00
727-10-090-0320000	80	90	1"	4.0	50	A	324.00
727-10-090-0420000	80	90	1 1/4"	4.0	50	A	324.00
727-10-090-0520000	80	90	1 1/2"	4.0	70	A	324.00
727-10-090-0620000	80	90	2"	4.0	70	B	324.00
727-10-110-0220000	100	110	3/4"	5.0	30	C	349.00
727-10-110-0320000	100	110	1"	5.0	50	A	349.00
727-10-110-0420000	100	110	1 1/4"	5.0	30	A	349.00
727-10-110-0520000	100	110	1 1/2"	5.0	30	A	349.00
727-10-110-0620000	100	110	2"	5.0	56	B	349.00
727-10-125-0320000	125	125	1"	6.5	56	C	385.00
727-10-125-0420000	125	125	1 1/4"	6.5	56	A	385.00
727-10-125-0520000	125	125	1 1/2"	6.5		C	385.00
727-10-125-0620000	125	125	2"	6.5	56	A	385.00
727-10-140-0320000	125	140	1"	8.0		C	421.00
727-10-140-0420000	125	140	1 1/4"	8.0	18	A	421.00
727-10-140-0520000	125	140	1 1/2"	8.0		C	421.00
727-10-140-0620000	125	140	2"	8.0	18	C	421.00
727-10-160-0220000	150	160	3/4"	9.0	50	C	461.00
727-10-160-0320000	150	160	1"	9.0	50	A	461.00
727-10-160-0420000	150	160	1 1/4"	9.0	30	A	461.00
727-10-160-0520000	150	160	1 1/2"	9.0	23	C	461.00
727-10-160-0620000	150	160	2"	9.0	50	B	461.00
727-10-200-0220000	200	200	3/4"	15	50	C	622.00
727-10-200-0320000	200	200	1"	15	30	C	622.00
727-10-200-0420000	200	200	1 1/4"	15		C	622.00
727-10-200-0520000	200	200	1 1/2"	15	50	C	622.00
727-10-200-0620000	200	200	2"	15	12	A	622.00
727-10-225-0320000	200	225	1"	15		C	657.00
727-10-225-0420000	200	225	1 1/4"	15		C	657.00
727-10-225-0520000	200	225	1 1/2"	15		C	657.00
727-10-225-0620000	200	225	2"	15	10	C	657.00

727/19-01

Tapping SWIC saddle for underpressure drilling on PVC pipes
 Ductile Iron
 EPDM rubber
 Fusion bonded epoxy coating in compliance with DIN 3476 part 1 and EN 14901



AVK ref. no.	DN mm	BSP thread Inch	Dd mm	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
727-19-04-016	80	1/2"	90	6.0		C	630.00
727-19-04-026	80	3/4"	90	6.0		C	630.00
727-19-04-036	80	1"	90	6.0		C	641.00
727-19-04-046	80	1 1/4"	90	6.0	20	C	630.00
727-19-04-056	80	1 1/2"	90	6.0		C	630.00
727-19-04-066	80	2"	90	6.0		C	630.00
727-19-05-016	100	1/2"	110	6.5		C	651.00
727-19-05-026	100	3/4"	110	6.5		C	651.00
727-19-05-036	100	1"	110	6.5		C	651.00
727-19-05-046	100	1 1/4"	110	6.5	20	C	651.00
727-19-05-056	100	1 1/2"	110	6.5		C	651.00
727-19-05-066	100	2"	110	6.5	20	C	651.00
727-19-08-016	150	1/2"	160	8.0		C	709.00
727-19-08-026	150	3/4"	160	8.0		C	709.00
727-19-08-036	150	1"	160	8.0		C	709.00
727-19-08-046	150	1 1/4"	160	8.0		C	709.00
727-19-08-056	150	1 1/2"	160	8.0		C	709.00
727-19-08-066	150	2"	160	8.0	15	C	709.00



727/09-01

Tapping saddle SWIC for underpressure drilling on PE/PVC pipes
 Ductile Iron
 NBR rubber
 Fusion bonded epoxy coating in compliance with DIN 3476 part 1 and EN 14901



AVK ref. no.	DN mm	BSP thread Inch	Dd mm	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
727-09-01-01601400	50	1/2"	50	4.8			593.00
727-09-01-02601400	50	3/4"	50	4.8			593.00
727-09-01-03601400	50	1"	50	4.8			593.00
727-09-01-04601400	50	1 1/4"	50	4.8			593.00
727-09-01-05601400	50	1 1/2"	50	4.8			593.00
727-09-01-06601400	50	2"	50	4.8			593.00
727-09-02-01601400	63	1/2"	63	5.0			612.00
727-09-02-02601400	63	3/4"	63	5.0			612.00
727-09-02-03601400	63	1"	63	5.0			612.00
727-09-02-04601400	63	1 1/4"	63	5.0			612.00
727-09-02-05601400	63	1 1/2"	63	5.0			612.00
727-09-02-06601400	63	2"	63	5.0			612.00
727-09-03-01601200	75	1/2"	75	5.8			658.00
727-09-03-02601200	75	3/4"	75	5.8			658.00
727-09-03-03601200	75	1"	75	5.8			658.00
727-09-03-04601200	75	1 1/4"	75	5.8		C	658.00
727-09-03-05601200	75	1 1/2"	75	5.8			658.00
727-09-03-06601200	75	2"	75	5.8			658.00
727-09-04-01601200	80	1/2"	90	6.0			643.00
727-09-04-02601200	80	3/4"	90	6.0			643.00
727-09-04-03601200	80	1"	90	6.0		C	643.00
727-09-04-04601200	80	1 1/4"	90	6.0		C	643.00
727-09-04-05601200	80	1 1/2"	90	6.0			643.00
727-09-04-06601200	80	2"	90	6.0		C	643.00
727-09-05-01601200	100	1/2"	110	7.2			686.00
727-09-05-02601200	100	3/4"	110	7.2			686.00
727-09-05-03601200	100	1"	110	7.2		C	686.00
727-09-05-04601200	100	1 1/4"	110	7.2		C	686.00
727-09-05-05601200	100	1 1/2"	110	7.2		C	686.00
727-09-05-06601200	100	2"	110	7.2		C	686.00
727-09-07-01601200	140	1/2"	140	9.8			766.00
727-09-07-02601200	140	3/4"	140	9.8			766.00
727-09-07-03601200	140	1"	140	9.8			766.00
727-09-07-04601200	140	1 1/4"	140	9.8			766.00
727-09-07-05601200	140	1 1/2"	140	9.8			766.00
727-09-07-06601200	140	2"	140	9.8			766.00
727-09-08-01601200	150	1/2"	160	12			761.00
727-09-08-02601200	150	3/4"	160	12			761.00
727-09-08-03601200	150	1"	160	12			761.00
727-09-08-04601200	150	1 1/4"	160	12			761.00
727-09-08-05601200	150	1 1/2"	160	12		C	761.00
727-09-08-06601200	150	2"	160	12		C	761.00
727-09-09-01601300	200	1/2"	200	15			859.00
727-09-09-02601300	200	3/4"	200	15			859.00
727-09-09-03601300	200	1"	200	15			859.00
727-09-09-04601300	200	1 1/4"	200	15			859.00
727-09-09-05601300	200	1 1/2"	200	15			859.00
727-09-09-06601300	200	2"	200	15			859.00
727-09-10-01601300	225	1/2"	225	16			890.00
727-09-10-02601300	225	3/4"	225	16			890.00
727-09-10-03601300	225	1"	225	16			890.00
727-09-10-04601300	225	1 1/4"	225	16			890.00
727-09-10-05601300	225	1 1/2"	225	16			890.00
727-09-10-06601300	225	2"	225	16			890.00



730/6-001

Stirrup for AVK universal tapping saddles
Stainless steel



AVK ref. no.	DN mm	T mm	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
730-6-088-021	50	50 - 88	0.9		A	107.00
730-6-118-021	80	88 - 118	0.9		A	126.00
730-6-133-021	100	105 - 133	1.0		A	132.00
730-6-159-021	125	133 - 159	1.0		A	137.00
730-6-186-021	150	156 - 186	1.0		A	140.00
730-6-216-021	175	186 - 216	1.1		A	147.00
730-6-244-021	200	210 - 244	1.1		A	151.00
730-6-270-021	225	240 - 270	1.2		A	158.00
730-6-298-021	250	265 - 298	1.2		A	165.00
730-6-330-021	275	299 - 330	1.3		A	169.00
730-6-345-021	300	315 - 345	1.3		A	178.00
730-6-360-021	300	325 - 360	1.3		A	180.00

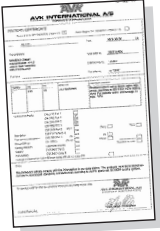
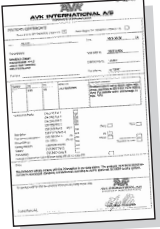
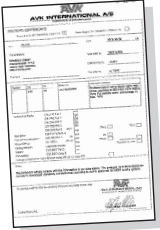
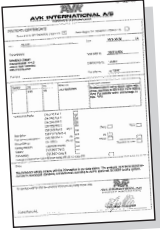


730/5-01

Universal tapping saddle for underpressure drilling and tapping with blade shut-off
Ductile Iron



Fusion bonded epoxy coating in compliance with DIN 3476 part 1 and EN 14901

AVK ref. no.	DN mm	BSP thread Inch	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
730-5-065-200	50-100	3/4"	3.2		C	236.00
730-5-065-300	50-100	1"	3.2		A	208.00
730-5-065-400	50-100	1 1/4"	3.2		A	208.00
730-5-065-500	50-100	1 1/2"	3.2			229.00
730-5-065-600	50-100	2"	3.2			229.00
730-5-085-200	80-300	3/4"	3.2			219.00
730-5-085-300	80-300	1"	3.2		A	199.00
730-5-085-400	80-300	1 1/4"	3.2		A	207.00
730-5-085-500	80-300	1 1/2"	3.2		A	244.00
730-5-085-600	80-300	2"	3.2		A	244.00

<p>Series 95</p> <p>Factory certificate 2.2 according to EN 10204 <u>with</u> attachment</p> 	<p>9512210</p> <p style="text-align: right;">Nett. price per order 60</p>
<p>Series 95</p> <p>Factory certificate 2.2 according to EN 10204 <u>without</u> attachment</p> 	<p>9512200</p> <p style="text-align: right;">Nett. price per order 60</p>
<p>Series 95</p> <p>Factory certificate 3.1 according to EN 10204 <u>with</u> attachment</p> 	<p>9513110</p> <p style="text-align: right;">Nett. price per valve 9</p>
<p>Series 95</p> <p>Factory certificate 3.1 according to EN 10204 <u>without</u> attachment</p> 	<p>9513100</p> <p style="text-align: right;">Nett. price per valve 6</p>
<p>Series 95</p> <p>Factory certificate 2.2 according to EN 10204 <u>without</u> attachment</p> 	<p>9532200</p> <p style="text-align: right;">Nett. price per order 60</p>
<p>Series 95</p> <p>Certificate of conformity</p> 	<p>9540000</p> <p style="text-align: right;">Nett. price per order 60</p> <p style="text-align: center;">NOTE: PRICES FOR CERTIFICATES ARE NETT. PRICES</p>

**02/66-006**

Flanged gate valve with position indicator
Face-to-face dimension according to EN 558 Table 2 Basic Series 15
Ductile Iron
NBR rubber
Fusion bonded epoxy coating in compliance with DIN 3476 part 1 and EN 14901, GSK approved
Clockwise to Close



AVK ref. no.	DN mm	Flange drilling	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
02-040-66-013	40	PN10/16	14	24	C	319.00
02-050-66-013	50	PN10/16	14	20	B	452.00
02-065-66-013	65	PN10/16	15	17	B	566.00
02-080-66-013	80	PN10/16	19	14	B	601.00
02-100-66-013	100	PN10/16	25	12	B	765.00
02-125-66-013	125	PN10/16	33	9	B	1,279.00
02-150-66-013	150	PN10/16	54	8	B	1,279.00
02-200-66-003	200	PN10	76	6	B	2,142.00
02-200-66-013	200	PN16	76	6	A	2,224.00
02-250-66-003	250	PN10	121	4	C	3,503.00
02-250-66-013	250	PN16	121	4	A	3,640.00
02-300-66-003	300	PN10	171	4	C	4,900.00
02-300-66-013	300	PN16	171	4	A	5,088.00
02-350-66-003 ⁽¹⁾	350	PN10	332	2	C	11,001.00
02-350-66-013 ⁽¹⁾	350	PN16	332	2	A	11,401.00
02-400-66-003	400	PN10	360	1	C	13,794.00
02-400-66-013	400	PN16	360	2	A	14,335.00

⁽¹⁾ Valve having an increased bore (400 mm)

06/35-003

Flanged gate valve with position indicator
Face-to-face dimension according to EN 558 Table 2 Basic Series 14
Ductile Iron
EPDM drinking water approved
Fusion bonded epoxy coating in compliance with DIN 3476 part 1 and EN 14901, GSK approved
Clockwise to Close



AVK ref. no.	DN mm	Flange drilling	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
06-050-35-016	50	PN10/16	13	28	A	461.00
06-065-35-016	65	PN10/16	16	20	B	594.00
06-080-35-016	80	PN10/16	20	18	A	616.00
06-100-35-016	100	PN10/16	27	16	A	782.00
06-125-35-016	125	PN10/16	36	10	B	1,240.00
06-150-35-016	150	PN10/16	51	5	A	1,240.00
06-200-35-006	200	PN10	71	3	B	2,186.00
06-200-35-016	200	PN16	71	3	B	2,272.00
06-250-35-006	250	PN10	102	2	B	3,578.00
06-250-35-016	250	PN16	113	2	B	3,714.00
06-300-35-006	300	PN10	110	6	B	5,001.00
06-300-35-016	300	PN16	110	2	B	5,195.00
06-350-35-006	350	PN10	220	2	B	11,066.00
06-350-35-016	350	PN16	220	2	C	11,639.00
06-400-35-006	400	PN10	240	2	C	14,081.00
06-400-35-016	400	PN16	240	2	C	14,416.00

06/80-0035

Flanged gate valve
Face-to-face dimension according to EN 558 Table 2 Basic Series 14
Ductile Iron
NBR rubber
Fusion bonded epoxy coating in compliance with DIN 3476 part 1 and EN 14901, GSK approved
Clockwise to Close



AVK ref. no.	DN mm	Flange drilling	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
06-040-80-0136499	40	PN10/16	7.7	25	B	313.00
06-050-80-0136499	50	PN10/16	8.5	21	A	313.00
06-065-80-0136499	65	PN10/16	11	16	A	436.00
06-080-80-0136499	80	PN10/16	14	20	A	436.00
06-100-80-0136499	100	PN10/16	17	15	A	513.00
06-125-80-0136499	125	PN10/16	22	15	A	882.00
06-150-80-0136499	150	PN10/16	31	10	A	882.00
06-200-80-0036499	200	PN10	48	10	A	1,536.00
06-200-80-0136499	200	PN16	48	10	A	1,700.00
06-250-80-002	250	PN10	109	8	A	2,468.00
06-250-80-012	250	PN16	109	8	B	2,596.00
06-300-80-002	300	PN10	110	6	A	3,447.00
06-300-80-012	300	PN16	110	6	B	3,630.00
06-350-80-002	350	PN10	220	2	B	7,419.00
06-400-80-002	400	PN10	240	2	A	10,524.00
06-450-80-003 ⁽¹⁾	450	PN10	487	1	B	16,090.00
06-450-80-013 ⁽¹⁾	450	PN16	487	1	C	15,857.00
06-500-80-003 ⁽¹⁾	500	PN10	559	1	B	19,695.00
06-500-80-013 ⁽¹⁾	500	PN16	519	1	B	19,409.00
06-600-80-003 ⁽¹⁾	600	PN10	762	1	B	25,738.00
06-600-80-013 ⁽¹⁾	600	PN16	722	1	B	25,363.00

⁽¹⁾ With F14 top flange



06/84-0035

Flanged gate valve with AISI 316 stem
 Face-to-face dimension according to EN 558 Table 2 Basic Series 14
 Ductile Iron
 NBR rubber
 Fusion bonded epoxy coating in compliance with DIN 3476 part 1 and EN 14901, GSK approved
 Clockwise to Close



AVK ref. no.	DN mm	Flange drilling	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
06-040-84-0136499	40	PN10/16	7.7	25	B	349.00
06-050-84-0136499	50	PN10/16	8.5	21	A	361.00
06-065-84-0136499	65	PN10/16	11	16	A	491.00
06-080-84-0136499	80	PN10/16	14	20	A	513.00
06-100-84-0136499	100	PN10/16	17	15	A	595.00
06-125-84-0136499	125	PN10/16	22	15	A	1,000.00
06-150-84-0136499	150	PN10/16	31	10	A	1,047.00
06-200-84-0036499	200	PN10	48	10	A	1,865.00
06-200-84-0136499	200	PN16	48	10	A	1,953.00
06-250-84-003	250	PN10	102	8	A	2,919.00
06-250-84-013	250	PN16	102	8	B	3,050.00
06-300-84-003	300	PN10	110	6	A	3,988.00
06-300-84-013	300	PN16	110	6	B	4,250.00
06-350-84-003	350	PN10	220	2	A	8,322.00
06-350-84-013	350	PN16	220	2	C	8,715.00
06-400-84-003	400	PN10	240	2	A	11,092.00
06-400-84-013	400	PN16	240	2	B	11,629.00
06-450-84-003 (1)	450	PN10	487	1	B	18,755.00
06-450-84-013 (1)	450	PN16	487	1	B	18,755.00
06-500-84-003 (1)	500	PN10	559	1	A	22,431.00
06-500-84-013 (1)	500	PN16	559	1	C	22,431.00
06-600-84-003 (1)	600	PN10	762	1	A	28,584.00
06-600-84-013 (1)	600	PN16	722	1	A	28,168.00

(1) With F14 top flange

06/89-003

Flanged gate valve with rising stem
 Face-to-face dimension according to EN 558 Table 2 Basic Series 3 and 14
 Ductile Iron
 EPDM rubber
 Fusion bonded epoxy coating in compliance with DIN 3476 part 1 and EN 14901, GSK approved
 Clockwise to Close



AVK ref. no.	DN mm	Flange drilling	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
06-050-89-014 (1)	50	PN10/16	19	30	A	971.00
06-065-89-014 (1)	65	PN10/16	22	18	A	1,113.00
06-080-89-014 (1)	80	PN10/16	24	16	A	1,113.00
06-100-89-014 (1)	100	PN10/16	33	12	A	1,303.00
06-125-89-014 (1)	125	PN10/16	41	15	A	1,816.00
06-150-89-014 (1)	150	PN10/16	53	8	A	1,816.00
06-200-89-004 (1)	200	PN10	84	8	A	2,558.00
06-200-89-014 (1)	200	PN16	84	6	A	2,816.00
06-250-89-004 (1)	250	PN10	95	4	A	3,841.00
06-250-89-014 (1)	250	PN16	95	2	A	4,224.00
06-300-89-004 (1)	300	PN10	165	4	C	5,530.00
06-300-89-014 (1)	300	PN16	165	2	C	6,083.00
06-350-89-004 (2)	350	PN10	221	4	C	9,963.00
06-400-89-004 (2)	400	PN10	231	2	C	10,656.00

(1) Face to face according to EN558 Table 2 Series14 / DIN 3202 - F4

(2) Face to face according to EN 558 Table 2 Basic Series 3

06/30-029

Flanged gate valve
 Face-to-face dimension according to EN 558 Table 2 Series14 / DIN 3202 - F4
 Ductile Iron
 EPDM rubber
 Fusion bonded epoxy coating in compliance with DIN 3476 part 1 and EN 14901, GSK approved
 Clockwise to Close



AVK ref. no.	DN mm	Flange drilling	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
06-700-30-00464	700	PN10	1403	1	A	50,230.00
06-800-30-00464	800	PN10	1467	1	A	54,545.00
06-900-30-00464	900	PN10	3098	1	A	90,290.00
06-900-30-01464	900	PN16	3131	1	A	93,793.00
06-1000-30-09043164	1000	PN10	3141	1	A	91,582.00
06-1000-30-09143164	1000	PN16	3203	1	A	94,179.00

**06/30-030**

Flanged gate valve with by-pass

Face-to-face dimension according to EN 558 Table 2 Series14 / DIN 3202 - F4

Ductile Iron

EPDM rubber

Fusion bonded epoxy coating in compliance with DIN 3476 part 1 and EN 14901, GSK approved

Clockwise to Close



AVK ref. no.	DN mm	Flange drilling	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
06-700-30-0046411	700	PN10	1415	1		51,395.00
06-800-30-0046411	800	PN10	1496	1		55,711.00
06-900-30-0046411	900	PN10	3111	1		91,455.00
06-900-30-0146411	900	PN16	3144	1		94,958.00
06-1000-30-090431641	1000	PN10	3144			92,747.16
06-1000-30-091431641	1000	PN16	3207			95,344.56

06/30-028

By-pass kit for DN 800 gate valve series 06

Ductile Iron

EPDM rubber

Fusion bonded epoxy coating in compliance with DIN 3476 part 1 and EN 14901, GSK approved

Clockwise to Close



AVK ref. no.	DN mm	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
26-800-99001	80	42	6	A	2,247.00

126/99-001

By-pass gate valve for large AVK series 06 gate valves

Ductile Iron

EPDM rubber

Fusion bonded epoxy coating in compliance with DIN 3476 part 1 and EN 14901, GSK approved

Clockwise to Close



AVK ref. no.	Units/ pallet	Deliv. code	Gross Price EUR
126-1000-99-1039464	16	C	515.00

15/42-0035

Flanged gate valve prepared for actuator

Face-to-face dimension according to EN 558 Table 2 Basic Series 14

Ductile Iron

EPDM drinking water approved

Fusion bonded epoxy coating in compliance with DIN 3476 part 1 and EN 14901

Clockwise to Close



AVK ref. no.	DN mm	Flange drilling	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
15-040-40-016	40	PN10/16	13	36	B	950.00
15-050-40-016	50	PN10/16	14	30	A	965.00
15-065-42-016 ⁽¹⁾	65	PN10/16	17	25	B	761.00
15-080-42-01464099	80	PN10/16	15	20	A	761.00
15-100-42-01464099	100	PN10/16	18	20	A	873.00
15-125-42-01464099	125	PN10/16	22	15	A	1,689.00
15-150-42-01464099	150	PN10/16	31	10	A	1,352.00
15-200-42-00464099	200	PN10	49	10	A	2,179.00
15-200-42-01464099	200	PN16	49	10	A	2,179.00
15-250-42-006 ⁽¹⁾	250	PN10	113	8	A	3,395.00
15-250-42-016 ⁽¹⁾	250	PN16	113	8	B	3,395.00
15-300-42-006 ⁽¹⁾	300	PN10	160	6	A	4,618.00
15-300-42-016 ⁽¹⁾	300	PN16	160	6	A	4,618.00
15-350-40-006	350	PN10	223	2	A	13,281.00
15-350-40-016	350	PN16	223	2	B	13,763.00
15-400-40-006	400	PN10	243	2	A	13,407.00
15-400-40-016	400	PN16	243	2	B	13,407.00

⁽¹⁾ Type BS glandflange



15/42-006

Flanged gate valve prepared for actuator

Face-to-face dimension according to EN 558 Table 2 Basic Series 14

Ductile Iron

NBR rubber

Fusion bonded epoxy coating in compliance with DIN 3476 part 1 and EN 14901

Clockwise to Close



AVK ref. no.	DN mm	Flange drilling	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
15-040-40-013	40	PN10/16	13	36	C	970.00
15-050-40-013	50	PN10/16	14	30	C	965.00
15-065-42-013 ⁽¹⁾	65	PN10/16	17	25	B	761.00
15-080-42-01364099	80	PN10/16	15	20	B	761.00
15-100-42-01364099	100	PN10/16	18	20	B	873.00
15-125-42-01364099	125	PN10/16	22	15	C	1,689.00
15-150-42-01364099	150	PN10/16	31	10	B	2,179.00
15-200-42-00364099	200	PN10	49	10	B	2,179.00
15-200-42-01364099	200	PN16	49	10	B	3,362.00
15-250-42-003 ⁽¹⁾	250	PN10	113	8	B	3,395.00
15-250-42-013 ⁽¹⁾	250	PN16	113	8	B	3,395.00
15-300-42-003 ⁽¹⁾	300	PN10	160	6	B	4,618.00
15-300-42-013 ⁽¹⁾	300	PN16	160	6	C	4,618.00
15-350-40-003	350	PN10	223	2	B	13,763.00
15-400-40-003	400	PN10	243	2	B	13,407.00
15-400-40-013	400	PN16	243	2	B	13,407.00

⁽¹⁾ Type BS glandflange

15/72-0035

Flanged gate valve prepared for actuator

Face-to-face dimension according to EN 558 Table 2 Basic Series 15

Ductile Iron

EPDM drinking water approved

Fusion bonded epoxy coating in compliance with DIN 3476 part 1 and EN 14901

Clockwise to Close



AVK ref. no.	DN mm	Flange drilling	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
15-040-70-016	40	PN10/16	14		C	989.00
15-050-70-016	50	PN10/16	15	30	B	997.00
15-080-72-01464099	80	PN10/16	17	14	B	778.00
15-100-72-01464099	100	PN10/16	19	12	B	891.00
15-125-72-01464099	125	PN10/16	25	9	B	1,308.00
15-150-72-01464099	150	PN10/16	34	8	B	1,390.00
15-200-72-00464099	200	PN10	53	6	B	2,239.00
15-200-72-01464099	200	PN16	53	6	B	2,239.00
15-250-72-006 ⁽¹⁾	250	PN10	121	4	C	3,493.00
15-250-72-016 ⁽¹⁾	250	PN16	121	4	C	3,493.00
15-300-72-006 ⁽¹⁾	300	PN10	171	2	C	4,753.00
15-300-72-016 ⁽¹⁾	300	PN16	171	2	C	4,753.00
15-350-72-006 ⁽²⁾	350	PN10	332	2	C	10,401.00
15-350-72-016 ⁽²⁾	350	PN16	332	2	C	10,401.00
15-400-72-006 ⁽¹⁾	400	PN10	353	2	C	13,407.00
15-400-72-016 ⁽¹⁾	400	PN16	353	2	C	13,407.00
15-450-72-006 ⁽³⁾	450	PN10	372	1	C	13,340.00
15-450-72-016 ⁽³⁾	450	PN16	372	1	C	13,723.00
15-500-72-006 ⁽³⁾	500	PN10	430	1	C	20,281.00
15-500-72-016 ⁽³⁾	500	PN16	430	1	C	20,596.00

⁽¹⁾ Type BS bonnet / glandflange

⁽²⁾ Valve having an increased bore (400 mm). Type BS bonnet / glandflange

⁽³⁾ Valve having a reduced bore (400 mm). Type BS bonnet / glandflange

715/30-003

Pneumatically controlled valve with solenoid valve kit and proximity switch

Double-acting

Face-to-face dimension according to EN 558 Table 2 Basic Series 14

Ductile Iron

NBR rubber

Fusion bonded epoxy coating in compliance with DIN 3476 part 1 and EN 14901

Clockwise to Close



AVK ref. no.	DN mm	Flange drilling	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
715-065-30-03009	65	PN10/16	18	6	B	4,540.00
715-080-30-03009	80	PN10/16	22	5	B	4,867.00
715-100-30-03009	100	PN10/16	27	6	A	5,037.00
715-125-30-03009	125	PN10/16	33		B	6,597.00
715-150-30-03009	150	PN10/16	52	3	A	6,597.00
715-200-30-03009	200	PN10	75	2	B	14,439.00
715-250-30-03009	250	PN10	112	1	C	16,083.00
715-300-30-03009	300	PN10	180	1	C	19,521.00
715-350-30-03009	350	PN10	252		C	33,952.00

**36/84-116**

Gate valve with PE ends,
PE100 PN16 SDR11
black/blue pipes
Ductile iron
NBR rubber
Fusion bonded epoxy coating
in compliance with DIN 3476
part 1 and EN 14901, GSK
approved
Clockwise to Close



AVK ref. no.	DN mm	D mm	Product PN Class	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
36-075-84-163	65	75	PN16	12	5		659.00
36-090-84-16306499	80	90	PN16	12	4		813.00
36-110-84-16306499	100	110	PN16	17	4		950.00
36-125-84-16306499	125	125	PN16	26	2		1,341.00
36-140-84-16306499	125	140	PN16	26	2		1,831.00
36-160-84-16306499	150	160	PN16	36	2		1,841.00
36-200-84-16306499	200	200	PN16	63	2		3,076.00
36-225-84-16306499	200	225	PN16	72	2		3,590.00
36-250-84-163	250	250	PN16	118	2		5,248.00
36-280-84-163	250	280	PN16	126	2		5,611.00
36-315-84-163	300	315	PN16	189	1		8,971.00

820/00-024

Centric butterfly valve with
loose liner
Wafer with bare shaft
Face-to-face dimension
according to DIN/EN 558-1,
series 20 (K1)
Ductile iron/ 1.4408 disc
EPDM high temperature
Blue epoxy RAL 5017 200
my up to DN400. From
DN450 PUR coating 250 my



AVK ref. no.	DN mm	Product PN Class	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
820-0025-00-521L0160002	25	PN16	1.0			208.00
820-0032-00-521L0160002	32	PN16	1.0			208.00
820-0040-00-521L0160002	40	PN16	1.3			208.00
820-0050-00-521L0160002	50	PN16	1.8		B	217.00
820-0065-00-521L0160002	65	PN16	2.3			236.00
820-0080-00-521L0160002	80	PN16	2.8		B	265.00
820-0100-00-521L0160002	100	PN16	3.9			347.00
820-0125-00-521L0160002	125	PN16	5.0		B	463.00
820-0150-00-521L0160002	150	PN16	5.9			611.00
820-0200-00-521L0130002	200	PN16	9.3			1,026.00
820-0250-00-521L0130002	250	PN16	17			1,731.00
820-0300-00-521L0130002	300	PN16	24			2,382.00
820-0350-00-02020130002	350	PN10	42		C	2,912.00
820-0400-00-02020130002	400	PN10	57			4,250.00
820-0450-00-02060031002 (1)	450	PN10	95			8,687.00
820-0500-00-02060031002 (1)	500	PN10	125			10,834.00
820-0600-00-02060031002 (1)	600	PN10	180			17,673.00
820-0700-00-02060031002 (1)	700	PN10	280			21,057.00
820-0800-00-02060031002 (1)	800	PN10	387			28,205.00
820-0900-00-02060031002 (1)	900	PN10	502			37,436.00
820-1000-00-02060031002 (1)	1000	PN10	710			49,744.00

(1) 250 my PUR coating on body

820/10-028

Centric butterfly valve with
loose liner
Lug with bare shaft
Face-to-face dimension
according to DIN/EN 558-1,
series 20 (K1)
Ductile iron/ 1.4408 disc
EPDM high temperature
Blue epoxy RAL 5017 200
my up to DN400. From
DN450 PUR coating 250 my



AVK ref. no.	DN mm	Product PN Class	Flange drilling	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
820-0025-10-521L0160002	25	PN16	PN10/16	1.4			238.00
820-0032-10-521L0160002	32	PN16	PN10/16	1.4			238.00
820-0040-10-521L0160002	40	PN16	PN10/16	1.9			244.00
820-0050-10-521L0160002	50	PN16	PN10/16	2.4			241.00
820-0065-10-521L0160002	65	PN16	PN10/16	4.8			293.00
820-0080-10-521L0160002	80	PN16	PN10/16	5.4			360.00
820-0100-10-521L0160002	100	PN16	PN10/16	6.2			446.00
820-0125-10-521L0160002	125	PN16	PN10/16	7.7			571.00
820-0150-10-521L0160002	150	PN16	PN10/16	8.4			756.00
820-0200-10-521L0030002	200	PN10	PN10	17			1,191.00
820-0250-10-521L0030002	250	PN10	PN10	24			2,215.00
820-0300-10-521L0030002	300	PN10	PN10	32			3,471.00
820-0350-10-02020030002	350	PN10	PN10	55			4,122.00
820-0400-10-02020030002	400	PN10	PN10	75			5,665.00
820-0450-10-02020030002 (1)	450	PN10	PN10	150			8,996.00
820-0500-10-02020030002 (1)	500	PN10	PN10	170			11,129.00
820-0600-10-02020030002 (1)	600	PN10	PN10	240			17,034.00

(1) 250 my PUR coating on body



820/20-024

Centric butterfly valve with loose linern
U-section with bare shaft
Face-to-face dimension according to DIN/EN 558-1, series 20 (K1)
Ductile iron/ 1.4408 disc
EPDM high temperature
Blue epoxy RAL 5017 200 my up to DN400. From DN450 PUR coating 250 my



AVK ref. no.	DN mm	Product PN Class	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
820-0150-20-021L0160002	150	PN16	15			1,290.00
820-0200-20-021L0160002	200	PN16	20			1,786.00
820-0250-20-021L0160002	250	PN16	31			2,649.00
820-0300-20-021L0160002	300	PN16	44			3,495.00
820-0350-20-02020030002	350	PN10	59			4,217.00
820-0400-20-02020030002	400	PN10	82			5,907.00
820-0450-20-02060031002 ⁽¹⁾	450	PN10	118			11,424.00
820-0500-20-02060031002 ⁽¹⁾	500	PN10	175			12,555.00
820-0600-20-02060031002 ⁽¹⁾	600	PN10	260			20,256.00
820-0700-20-02060031002 ⁽¹⁾	700	PN10	345			24,976.00
820-0800-20-02060031002 ⁽¹⁾	800	PN10	510			36,137.00
820-0900-20-02060031002 ⁽¹⁾	900	PN10	660			44,690.00
820-1000-20-02060031002 ⁽¹⁾	1000	PN10	790			58,142.00
820-1100-20-02060031002 ⁽¹⁾	1100	PN10	850			75,283.00
820-1200-20-02060031002 ⁽¹⁾	1200	PN10	1180			100,743.00
820-1400-20-02060031002 ⁽¹⁾	1400	PN10	1700			155,373.00
820-1600-20-02060031002 ⁽¹⁾	1600	PN10	2600			279,047.00

⁽¹⁾ 250 my PUR coating on body

41/60-003

Swing check valve with free shaft end
Resilient seated
Face-to-face dimension according to EN 558 Table 2 Basic Series 48
Ductile Iron
EPDM rubber wedge, WRAS appr.
Fusion bonded epoxy coating in compliance with DIN 3476 part 1 and EN 14901



AVK ref. no.	DN mm	Flange drilling	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
41-050-60-018	50	PN16	13	20	A	1,063.00
41-065-60-018	65	PN16	16	15	A	1,197.00
41-080-60-018	80	PN16	20	16	A	1,334.00
41-100-60-018	100	PN16	26	12	A	1,609.00
41-125-60-018	125	PN16	36	8	A	2,029.00
41-150-60-018	150	PN16	51	6	A	2,605.00
41-200-60-008	200	PN10	83	4	A	4,139.00
41-200-60-018	200	PN16	83	4	A	4,226.00
41-250-60-008	250	PN10	183	2	A	8,213.00
41-250-60-018	250	PN16	183	2	A	8,346.00
41-300-60-008	300	PN10	231	2	A	9,708.00
41-300-60-018	300	PN16	231	2	A	9,893.00

41/61-003

Swing check valve with closed bushings
Resilient seated
Face-to-face dimension according to EN 558 Table 2 Basic Series 48
Ductile Iron
EPDM rubber wedge, WRAS appr.
Fusion bonded epoxy coating in compliance with DIN 3476 part 1 and EN 14901



AVK ref. no.	DN mm	Flange drilling	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
41-050-61-018	50	PN10/16	12	20	A	830.00
41-065-61-018	65	PN10/16	15	15	A	940.00
41-080-61-018	80	PN10/16	17	16	A	1,063.00
41-100-61-018	100	PN10/16	21	12	A	1,310.00
41-125-61-018	125	PN10/16	40	8	A	1,685.00
41-150-61-018	150	PN10/16	42	6	A	2,127.00
41-200-61-008	200	PN10	67	4	A	3,315.00
41-200-61-018	200	PN16	67	5	A	3,406.00
41-250-61-008	250	PN10	183	2	A	6,772.00
41-250-61-018	250	PN16	186	2	A	6,907.00
41-300-61-008	300	PN10	197	2	A	8,663.00
41-300-61-018	300	PN16	196	2	A	8,851.00

41/36-001

Swing check valve with lever and weight
Metal seated
Face-to-face dimension according to EN 558 Table 2 Basic Series 48
Ductile Iron
EPDM rubber
Fusion bonded epoxy coating in compliance with DIN 3476 part 1 and EN 14901



AVK ref. no.	DN mm	Flange drilling	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
41-350-36-00800	350	PN10	307	1	A	14,539.00
41-350-36-01800	350	PN16	307	1	C	14,539.00
41-400-36-00800	400	PN10	447	1	C	17,332.00
41-400-36-01800	400	PN16	447	1	A	17,332.00
41-450-36-00800	450	PN10	575	1	A	23,352.00
41-450-36-01800	450	PN16	583	1	A	23,352.00
41-500-36-00800	500	PN10	750	1	A	30,737.00
41-500-36-01800	500	PN16	750	1	A	30,737.00
41-600-36-00800	600	PN10	1006	1	A	36,554.00
41-600-36-01800	600	PN16	1006	1	A	36,554.00

Check valves



41/39-004

Swing check valve with free shaft
Metal seated
Face-to-face dimension according to EN 558 Table 2 Basic Series 48
Ductile Iron
EPDM rubber
Fusion bonded epoxy coating in compliance with DIN 3476 part 1 and EN 14901



AVK ref. no.	DN mm	Flange drilling	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
41-350-39-00800	350	PN10	314	1	C	13,193.00
41-350-39-01800	350	PN16	314	1	C	13,193.00
41-400-39-00800	400	PN10	371	1	C	16,497.00
41-400-39-01800	400	PN16	371	1	C	16,497.00
41-450-39-00800	450	PN10	539	1	C	23,027.00
41-450-39-01800	450	PN16	539	1	C	23,027.00
41-500-39-00800	500	PN10	690	1	C	27,680.00
41-500-39-01800	500	PN16	690	1	C	27,680.00
41-600-39-00800	600	PN10	1006	1	A	34,298.00
41-600-39-01800	600	PN16	946	1	C	34,298.00

41/32-001

Swing check valve spring kit
Ductile Iron
Fusion bonded epoxy coating in compliance with DIN 3476 part 1 and EN 14901



AVK ref. no.	DN/DN	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
41-050-32-000	50 - 50	2.0		C	774.00
41-065-32-000	65 - 65	2.0	50	A	777.00
41-080-32-000	80 - 80	3.0	25	A	745.00
41-100-32-000	100 - 100	3.4		A	768.00
41-125-32-000	125 - 125	3.4		C	842.00
41-150-32-000	150 - 150	3.4	20	A	842.00
41-200-32-000	200 - 200	3.4		A	849.00
41-300-32-000	250 - 300	3.4	2	C	2,588.00

41/D-001

Swing check valve lever and weight kit
Ductile Iron
Fusion bonded epoxy coating in compliance with DIN 3476 part 1 and EN 14901



AVK ref. no.	DN/DN	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
41-080-23-000	50 - 80	2.8	120	A	178.00
41-100-23-000	100 - 100	2.9	60	A	178.00
41-150-23-000	125 - 150	5.6		A	252.00
41-200-23-000	200 - 200	5.7	20	A	252.00
41-300-23-000	250 - 300	13		A	728.00

41/I-002

Swing check valve guard kit
ABS plastic



AVK ref. no.	DN/DN	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
41-080-50-009	50 - 80	2.0	20	C	732.00
41-100-50-009	100 - 100	2.2	20	C	737.00
41-150-50-009	125 - 150	5.0	20	C	890.00
41-200-50-009	200 - 200	7.0	20	C	938.00
41-300-50-009	250 - 300	10	15	C	1,507.00

96/00-008

Proximity sensor M30 x 1.5 for series 41 guard



AVK ref. no.	Units/ pallet	Deliv. code	Gross Price EUR
96-400-00022		C	496.00



53/35-003

Ball check valve with flanges
Face-to-face dimension according to EN 558 Table 2 Basic Series 48
Ductile Iron
NBR rubber
AVK coating standard



AVK ref. no.	DN mm	Flange drilling	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
53-050-35-1007	50	PN10/16	7.5	30	A	393.00
53-065-35-1007	65	PN10/16	10	23	A	436.00
53-080-35-1007	80	PN10/16	12	20	A	492.00
53-100-35-1007	100	PN10/16	16	15	A	611.00
53-125-35-1007	125	PN10/16	35	8	A	829.00
53-150-35-1007	150	PN10/16	32	8	A	1,077.00
53-200-35-0007	200	PN10	68	4	A	1,913.00
53-200-35-1007	200	PN16	68	4	B	2,060.00
53-250-35-0007	250	PN10	112	4	A	3,910.00
53-250-35-1007	250	PN16	112	4	C	4,047.00
53-300-35-0007	300	PN10	163	2	A	7,333.00
53-300-35-1007	300	PN16	163	2	C	7,518.00
53-350-35-0007	350	PN10	289	1	B	10,607.00
53-350-35-1007	350	PN16	289	1		10,813.00
53-400-35-0007	400	PN10	416	1	A	13,085.00
53-400-35-1007	400	PN16	416	1	C	13,482.00
53-500-35-0007 ⁽¹⁾	500	PN10	712	1	B	55,842.00
53-600-35-0207 ⁽²⁾	600	PN10	1200	1	B	130,055.00

(1) Approximate TÜV test
(2) Approximate TÜV test. Supplied with PUR lined ball as standard

53/30-005

Ball check valve with BSP threads
Face-to-face dimension according to EN 558 Table 2 Basic Series 48
Ductile Iron
NBR rubber
AVK coating standard



AVK ref. no.	DN mm	BSP thread Inch	Product PN Class	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
53-032-30-9007	32	1¼	PN10	2.0	91	A	169.00
53-040-30-9007	40	1½	PN10	2.0	91	A	194.00
53-050-30-9007	50	2	PN10	3.0	60	A	250.00

53/42-001

Ball check valve with flanges
Face-to-face dimension according to EN 558 Table 2 Basic Series 48
Stainless steel
NBR rubber



AVK ref. no.	DN mm	Flange drilling	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
53-080-42-1090	80	PN10/16	12	20	A	1,554.00
53-100-42-1090	100	PN10/16	16	15	A	2,040.00
53-150-42-1090	150	PN10/16	31	8	A	3,620.00

53/40-005

Ball check valve with BSP threads
Face-to-face dimension according to EN 558 Table 2 Basic Series 48
Stainless steel
NBR rubber



AVK ref. no.	DN mm	BSP thread Inch	Product PN Class	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
53-032-40-9090	32	1¼	PN10	2.0	91	A	265.00
53-040-40-9090	40	1½	PN10	2.0	91	A	298.00
53-050-40-9090	50	2	PN10	3.0	66	A	517.00
53-065-40-9090	65	2½	PN10	7.0	30	A	638.00
53-080-40-9090	80	3	PN10	7.0	30	B	879.00

Knife gate valves



702/10-103

Knife gate valve with non-rising stem and handwheel
Face-to-face dimension according to DIN/EN 558-1, series 20 (K1), up to and incl. DN 350
Ductile Iron
NBR rubber
UV-resistant polyester



AVK ref. no.	DN mm	Flange drilling	Working Pressure bar	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
702-050-10-134	50	PN10/16	10	7.0	12	C	1,192.00
702-065-10-134	65	PN10/16	10	9.0	12	C	1,223.00
702-080-10-134	80	PN10/16	10	11	12	C	1,331.00
702-100-10-134	100	PN10/16	10	15	15	C	1,367.00
702-125-10-134	125	PN10/16	10	19	4	C	1,564.00
702-150-10-134	150	PN10/16	10	30	12	C	1,955.00
702-200-10-034	200	PN10	10	45	12	C	2,546.00
702-250-10-034	250	PN10	10	65	6	C	3,087.00
702-300-10-034	300	PN10	10	94	6	C	4,118.00
702-350-10-034	350	PN10	6	128	4	C	5,236.00
702-400-10-034	400	PN10	6	161	5	C	6,943.00
702-450-10-034	450	PN10	4	265	2	C	10,313.00
702-500-10-034	500	PN10	4	278	2	C	11,024.00
702-600-10-034	600	PN10	4	380	2	C	18,673.00

702/20-103

Knife gate valve with rising stem and handwheel
Face-to-face dimension according to DIN/EN 558-1, series 20 (K1), up to and incl. DN 350
Ductile Iron
NBR rubber
UV-resistant polyester



AVK ref. no.	DN mm	Flange drilling	Working Pressure bar	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
702-050-20-134	50	PN10/16	10	7.0		C	1,056.00
702-065-20-134	65	PN10/16	10	9.0		C	1,091.00
702-080-20-134	80	PN10/16	10	11	10	C	1,329.00
702-100-20-134	100	PN10/16	10	15	20	C	1,439.00
702-125-20-134	125	PN10/16	10	19		C	1,474.00
702-150-20-134	150	PN10/16	10	30		C	1,806.00
702-200-20-034	200	PN10	10	45		C	2,316.00
702-250-20-034	250	PN10	10	65	10	C	2,987.00
702-300-20-034	300	PN10	10	94		C	3,911.00
702-350-20-034	350	PN10	6	128		C	4,613.00
702-400-20-034	400	PN10	6	161	4	C	6,862.00
702-450-20-034	450	PN10	4	265		C	9,940.00
702-500-20-034	500	PN10	4	278	2	C	10,553.00
702-600-20-034	600	PN10	4	380		C	17,801.00

702/30-103

Knife gate valve with quick operation lever
Face-to-face dimension according to DIN/EN 558-1, series 20 (K1)
Ductile Iron
NBR rubber
UV-resistant polyester



AVK ref. no.	DN mm	Flange drilling	Working Pressure bar	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
702-050-30-134	50	PN10/16	5	9.5		C	1,105.00
702-065-30-134	65	PN10/16	5	12		C	1,129.00
702-080-30-134	80	PN10/16	5	17		C	1,414.00
702-100-30-134	100	PN10/16	5	20		C	1,434.00
702-125-30-134	125	PN10/16	5	23		C	1,501.00
702-150-30-134	150	PN10/16	2	36	15	C	1,800.00

702/40-103

Knife gate valve with pneumatic double-acting actuator
Face-to-face dimension according to DIN/EN 558-1, series 20 (K1), up to and incl. DN 350
Ductile Iron
NBR rubber
UV-resistant polyester



AVK ref. no.	DN mm	Flange drilling	Working Pressure bar	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
702-050-40-134	50	PN10/16	10	8.0		C	1,617.00
702-065-40-134	65	PN10/16	10	10		C	1,681.00
702-080-40-134	80	PN10/16	10	12		C	1,804.00
702-100-40-134	100	PN10/16	10	16	10	C	1,945.00
702-125-40-134	125	PN10/16	10	25		C	2,408.00
702-150-40-134	150	PN10/16	10	32	6	C	2,839.00
702-200-40-034	200	PN10	10	55		C	4,273.00
702-250-40-034	250	PN10	10	77		C	5,295.00
702-300-40-034	300	PN10	10	115		C	5,914.00
702-350-40-034	350	PN10	6	160		C	11,181.00
702-400-40-034	400	PN10	6	200		C	12,272.00
702-450-40-034	450	PN10	4	313		C	20,141.00
702-500-40-034	500	PN10	4	325		C	19,829.00
702-600-40-034	600	PN10	4	446		C	27,022.00



702/50-103

Knife gate valve with rising stem and ISO flange prepared for el-act.

Face-to-face dimension according to DIN/EN 558-1, series 20 (K1), up to and incl. DN 350

Ductile Iron
NBR rubber
UV-resistant polyester



AVK ref. no.	DN mm	Flange drilling	Working Pressure bar	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
702-050-50-134	50	PN10/16	10	8.4	15	C	1,502.00
702-065-50-134	65	PN10/16	10	9.9		C	1,568.00
702-080-50-134	80	PN10/16	10	15	10	C	1,568.00
702-100-50-134	100	PN10/16	10	15	15	C	1,673.00
702-125-50-134	125	PN10/16	10	21	10	C	1,852.00
702-150-50-134	150	PN10/16	10	29	10	C	1,966.00
702-200-50-034	200	PN10	10	52	10	C	2,484.00
702-250-50-034	250	PN10	10	77	12	C	3,193.00
702-300-50-034	300	PN10	10	86	10	C	4,212.00
702-350-50-034	350	PN10	6	120		C	5,285.00
702-400-50-034	400	PN10	6	161		C	6,852.00
702-450-50-034	450	PN10	4	268		C	9,694.00
702-500-50-034	500	PN10	4	279	2	C	11,130.00
702-600-50-034	600	PN10	4	365	1	C	18,646.00

702/70-103

Knife gate valve with electric actuator

Face-to-face dimension according to DIN/EN 558-1, series 20 (K1), up to and incl. DN 350

Ductile Iron
NBR rubber
UV-resistant polyester



AVK ref. no.	DN mm	Flange drilling	Working Pressure bar	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
702-050-70-134	50	PN10/16	10	28		C	11,082.00
702-065-70-134	65	PN10/16	10	30		C	11,850.00
702-080-70-134	80	PN10/16	10	35		C	11,850.00
702-100-70-134	100	PN10/16	10	38		C	12,398.00
702-125-70-134	125	PN10/16	10	42		C	12,783.00
702-150-70-134	150	PN10/16	10	53		C	13,276.00
702-200-70-034	200	PN10	10	73		C	13,935.00
702-250-70-034	250	PN10	10	97		C	16,511.00
702-300-70-034	300	PN10	10	125		C	17,335.00
702-350-70-034	350	PN10	6	144		C	18,322.00
702-400-70-034	400	PN10	6	187		C	19,969.00
702-450-70-034	450	PN10	4	323		C	30,556.00
702-500-70-034	500	PN10	4	336		C	30,776.00
702-600-70-034	600	PN10	4	448		C	39,608.00

702/73-103

Knife gate valve with linear actuator

Face-to-face dimension according to DIN/EN 558-1, series 20 (K1)

Ductile Iron
NBR rubber
UV-resistant polyester



AVK ref. no.	DN mm	Flange drilling	Working Pressure bar	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
702-050-73-034	50	PN10	10	8.0		C	7,148.00
702-065-73-034	65	PN10	10	9.0		C	7,279.00
702-080-73-034	80	PN10	10	13		C	7,321.00
702-100-73-034	100	PN10	10	15		C	7,421.00
702-125-73-034	125	PN10	10	20		C	7,817.00
702-150-73-034	150	PN10	10	31		C	8,086.00
702-200-73-034	200	PN10	10	48		C	8,638.00
702-250-73-034	250	PN10	10	63		C	9,735.00
702-300-73-034	300	PN10	10	93		C	10,977.00



702/099-010

Control unit and battery back-up for knife gate valves series 702/73.



The control unit (WCU) performs the opening and closing of valves. The external battery back-up WCU-UPS can be connected to the WCU to ensure a fully operational valve unit in case of failure in the main power supply.

AVK ref. no.	Theoretical weight/kg	Units/pallet	Deliv. code	Gross Price EUR
702-099-010 (1)	-		C	3,347.00
702-099-012 (2)	-		C	6,645.00
702-099-016 (3)	-		C	2,412.00
702-099-020 (4)	-		C	56.00
702-099-022 (5)	-		C	110.00
702-099-024 (6)	-		C	276.00
702-099-026 (7)	-		C	71.00
702-099-028 (8)	-		C	170.00
702-099-030 (9)	-		C	236.00

- (1) Control unit WCU Basic, on/off, reg 4-20 mA
- (2) Control unit WCU Bus, on/ off, reg 4-20 mA
- (3) Battery back-up WCU UPS
- (4) Cable 1,5 m for motor
- (5) Cable 5,0 m for motor
- (6) Cable 10,0 m for motor
- (7) Cable 1,5 m for signal
- (8) Cable 5,0 m for signal
- (9) Cable 10,0 m for signal

702/099-011

Programme interface for control units for knife gate valves series 702/73 used for changing and copying parameters as well as monitoring dynamic values in driver units.



AVK ref. no.	Theoretical weight/kg	Units/pallet	Deliv. code	Gross Price EUR
702-099-018	-		C	367.00

772/61-001

AVK wall penstock with non-rising stem - Closed frame for wall mounting - AISI 304
Stainless steel
EPDM rubber



AVK ref. no.	Size mm	Theoretical weight/kg	Units/pallet	Deliv. code	Gross Price EUR
772-02000200-61-521001 (1)	200 - 200	16		C	2,162.00
772-03000300-61-521001 (1)	300 - 300	23		C	2,649.00
772-04000400-61-521001 (1)	400 - 400	41		C	4,161.00
772-05000500-61-521001 (1)	500 - 500	52		C	4,956.00
772-06000600-61-521001 (1)	600 - 600	67		C	5,951.00
772-07000700-61-521001 (1)	700 - 700	80		C	7,484.00
772-08000800-61-521001 (1)	800 - 800	96		C	8,348.00
772-09000900-61-521001 (1)	900 - 900	147		C	11,835.00
772-10001000-61-521001 (1)	1000 - 1000	168		C	13,010.00
772-11001100-61-221021 (2)	1100 - 1100	209		C	18,348.00
772-12001200-61-221021 (2)	1200 - 1200	242		C	21,255.00

- (1) Seating/unseating head pressure mwc: 10
- (2) Seating/unseating head pressure mwc: 6

772/7172-001

AVK channel penstock with non-rising stem - For embedding in concrete - AISI 304
Stainless steel
EPDM rubber



AVK ref. no.	Size mm	Theoretical weight/kg	Units/pallet	Deliv. code	Gross Price EUR
772-02000200-71-651001	200 - 200	16		C	4,343.00
772-03000300-71-651001	300 - 300	22		C	4,698.00
772-04000400-71-651001	400 - 400	28		C	5,331.00
772-05000500-71-651001	500 - 500	35		C	5,759.00
772-06000600-71-651001	600 - 600	53		C	7,474.00
772-07000700-71-651001	700 - 700	64		C	8,942.00
772-08000800-71-651001	800 - 800	75		C	9,970.00
772-09000900-71-651001	900 - 900	93		C	11,942.00
772-10001000-71-651001	1000 - 1000	107		C	12,850.00
772-11001100-71-751001	1100 - 1100	146		C	15,437.00
772-12001200-71-751001	1200 - 1200	179		C	16,711.00
772-13001300-71-751001	1300 - 1300	198		C	21,624.00
772-14001400-71-751001	1400 - 1400	218		C	22,935.00
772-15001500-71-751021	1500 - 1500	252		C	26,772.00



701/33-010

Air & vacuum valve
Steel
Fusion bonded epoxy coating
in compliance with DIN 3476
part 1 and EN 14901



AVK ref. no.	DN mm	Flange drilling	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
701-080-33-11003	80	PN16	24		C	8,363.00
701-100-33-11003	100	PN16	26		C	9,192.00

701/70-010

Combination air valve
Steel
Fusion bonded epoxy coating
in compliance with DIN 3476
part 1 and EN 14901



AVK ref. no.	DN mm	Connection	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
701-050-70-11003	50	50 MM FL	17	9	A	5,188.00
701-051-70-91003	50	2" BSP	16	6	A	5,188.00
701-080-70-11003	80	80 MM FL	18	12	A	5,274.00
701-100-70-11003	100	100 MM FL	19	9	A	5,578.00
701-150-70-11003	150	150 MM FL	21	9	C	5,895.00
701-200-70-01001 ⁽¹⁾	200	200 MM FL	24	10	C	6,647.00
701-200-70-11003	200	200 MM FL	24	18	C	6,647.00

(1) PN10

701/75-010

Short combination air valve -
PN10
Reinforced polyamide



AVK ref. no.	DN mm	Connection	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
701-050-75-09001	50	50 MM	4.2	30	B	4,035.00
701-051-75-09001	50	2" BSP	3.7	12	A	3,776.00
701-080-75-09001	80	80 MM	4.3	12	B	4,310.00
701-081-75-09001	80	3" BSP	3.8	30	C	3,999.00
701-100-75-09001	100	100 MM	6.0	20	A	4,410.00

701/95-010

Short combination air valve -
PN16
Reinforced polyamide



AVK ref. no.	DN mm	Connection	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
701-050-95-190033	50	50 MM	7.5		C	4,443.00
701-051-95-99003	50	2" BSP	6.8		C	4,295.00
701-080-95-190033	80	80 MM	7.8		C	4,576.00
701-081-95-99003	80	3" BSP	6.9		C	4,453.00
701-100-95-190033	100	100 MM	8.0		C	4,923.00

701/96-010

Short combination air valve -
PN16
Stainless steel



AVK ref. no.	DN mm	Connection	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
701-051-96-990032	50	2" BSP	13		C	6,555.00
701-081-96-990032	80	3" BSP	13		C	6,555.00

701/78-010

Large combination air valve
Steel
Fusion bonded epoxy coating
in compliance with DIN 3476
part 1 and EN 14901



AVK ref. no.	DN mm	Flange drilling	Product PN Class	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
701-080-78-11003	80	PN10/16	PN16	25	15	C	5,671.00
701-100-78-11003	100	PN10/16	PN16	27	15	C	6,252.00
701-150-78-11003	150	PN10/16	PN16	28		C	8,074.00
701-200-78-01003	200	PN10	PN16	30		C	9,154.00
701-200-78-11003	200	PN16	PN16	30		C	9,154.00

**701/79-011**

Underground air valve system, high or low



AVK ref. no.	DN mm	Product PN Class	H3 mm	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
701-080-79-190010 ⁽¹⁾	80	PN10	970	38		C	11,622.00
701-081-79-190010 ⁽²⁾	80	PN10	970	38		C	15,657.00
701-082-79-190013 ⁽³⁾	80	PN10	970	38	12	C	11,622.00
701-083-79-190013 ⁽⁴⁾	80	PN10	970	38		C	15,657.00
701-084-79-190010 ⁽¹⁾	80	PN10	1170	39		C	12,100.00
701-085-79-190010 ⁽²⁾	80	PN10	1170	39		C	16,131.00
701-086-79-190013 ⁽³⁾	80	PN10	1170	39	4	C	12,100.00
701-087-79-190013 ⁽⁴⁾	80	PN10	1170	39		C	16,131.00
701-100-79-190013 ⁽⁵⁾	100	PN10	970	38	2	C	11,622.00
701-101-79-190013 ⁽⁶⁾	100	PN10	970	38		C	15,657.00
701-102-79-190013 ⁽⁵⁾	100	PN10	1170	39		C	12,100.00
701-103-79-190013 ⁽⁶⁾	100	PN10	1170	39		C	16,131.00

- (1) 3" thread, nylon
 (2) 3" thread, stainless steel
 (3) 3" flanged, nylon
 (4) 3" flanged, stainless steel
 (5) 4" flanged, nylon
 (6) 4" flanged, stainless steel

16/54-010

Service connection valve with tensile socket joints for PE pipes
 Polyoxymethylene (POM)
 NBR rubber
 Clockwise to Close



AVK ref. no.	DN mm	Dd mm	Product PN Class	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
16-032-54-003	25	32	PN16	1.3	50	B	266.00
16-040-54-003	32	40	PN16	1.4	40	B	281.00
16-050-54-003	40	50	PN16	4.4	28	B	368.00
16-063-54-003	50	63	PN16	4.9	20	B	424.00

36/8X-015

Service connection valves with PE pipes - SDR11 - PN16 black/blue pipes
 Ductile Iron
 NBR rubber
 Fusion bonded epoxy coating in compliance with DIN 3476 part 1 and EN 14901
 Clockwise to Close



AVK ref. no.	DN mm	D mm	Product PN Class	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
36-032-84-16306499	25	32	PN16	2.7	7	B	269.00
36-040-84-16306499	32	40	PN16	3.4	6	B	281.00
36-050-84-163	40	50	PN16	5.6		B	409.00
36-063-84-163	50	63	PN16	6.8		B	444.00



745/01-112

Repico® G - Grip type
coupling (tensile / axial
restraint)
Stainless steel
NBR rubber



AVK ref. no.	Tolerance mm	Pipe dia. mm	Working Pressure bar	Units/ pallet	Deliv. code	Gross Price EUR
745-01-0020-11201	19,5 - 20,5	20,0	42		B	191.00
745-01-0021-11201	21,2 - 22,2	21,3	42		B	194.00
745-01-0025-11201	24,5 - 25,5	25,0	42		B	230.00
745-01-0027-11201	26,7 - 27,7	26,7	42		B	233.00
745-01-0028-11201	27,5 - 29,0	28,2	42		B	240.00
745-01-0030-11201	29,5 - 30,5	30,0	42		B	244.00
745-01-0032-11201	31,5 - 32,5	32,0	42		B	247.00
745-01-0034-11201	33,0 - 34,6	33,4	42		B	251.00
745-01-0038-11201	37,5 - 38,5	38,0	42		B	260.00
745-01-0040-11201	39,5 - 41,5	40,0	42		B	263.00
745-01-0042-11201	41,9 - 43,0	42,2	42		B	267.00
745-01-0044-11201	44,0 - 45,0	44,5	42		B	271.00
745-01-0048-11201	47,8 - 49,0	48,3	42		B	276.00
745-01-0050-11201	49,5 - 51,5	50,8	42		B	296.00
745-01-0054-11201	53,4 - 54,6	54,0	42		B	300.00
745-01-0057-11201	56,4 - 57,6	57,0	42		B	305.00
745-01-0060-11201	59,0 - 61,5	60,3	42		B	309.00
745-01-0063-11201	62,4 - 63,6	63,0	42		B	313.00
745-01-0066-11201	65,2 - 67,3	66,7	37		B	352.00
745-01-0069-11201	68,0 - 70,1	69,0	37		B	357.00
745-01-0073-11201	71,5 - 74,1	73,0	37		B	362.00
745-01-0076-11201	75,0 - 77,2	76,1	37		B	367.00
745-01-0079-11201	78,8 - 80,8	79,9	37		B	405.00
745-01-0084-11201	83,0 - 84,9	84,0	37		B	411.00
745-01-0089-11201	87,8 - 91,0	88,9	37		B	417.00
745-01-0101-11201	100,4 - 102,0	101,6	37		B	424.00
745-01-0104-11201	103,0 - 104,0	104,0	37		B	445.00
745-01-0106-11201	105,0 - 107,0	106,3	37		B	451.00
745-01-0108-11201	106,5 - 108,0	108,0	37		B	458.00
745-01-0114-11201	113,2 - 115,0	114,3	37		B	464.00
745-01-0127-11201	125,6 - 128,0	127,0	37		B	711.00
745-01-0129-11201	127,5 - 130,0	129,0	37		B	721.00
745-01-0133-11201	131,6 - 134,0	131,7	37		B	733.00
745-01-0139-11201	137,7 - 140,0	139,7	37		B	743.00
745-01-0141-11201	139,7 - 142,0	141,3	37		B	755.00
745-01-0154-11201	151,5 - 155,0	154,0	32		B	811.00
745-01-0159-11201	156,5 - 160,0	157,7	32		B	823.00
745-01-0165-11201	163,3 - 166,0	165,2	32		B	836.00
745-01-0168-11201	166,6 - 170,0	168,3	32		B	848.00
745-01-0180-11201	178,0 - 182,0	180,0	26		B	861.00
745-01-0200-11201	198,2 - 201,0	200,0	21		B	1,285.00
745-01-0204-11201	202,7 - 206,0	204,0	21		B	1,304.00
745-01-0216-11201	214,5 - 218,0	216,3	21		B	1,322.00
745-01-0219-11201	217,0 - 221,0	219,1	21		B	1,343.00
745-01-0254-11201	251,4 - 256,0	254,0	21		B	1,631.00
745-01-0267-11201	264,8 - 270,0	267,4	21		B	1,655.00
745-01-0273-11201	270,4 - 275,0	273,0	21		B	1,680.00
745-01-0304-11201	301,5 - 306,0	304,0	18		B	1,767.00
745-01-0318-11201	316,0 - 322,0	318,5	18		B	1,794.00
745-01-0323-11201	321,0 - 327,0	323,9	18		B	1,821.00
745-01-0355-11201	352,0 - 360,0	355,6	18		B	2,090.00
745-01-0406-11201	402,0 - 410,0	406,4	16		B	2,266.00

**745/03-112**

Repico® GMP - Grip type
coupling medium pressure
(tensile / axial restraint)
Stainless steel
NBR rubber



AVK ref. no.	Tolerance mm	Pipe dia. mm	Working Pressure bar	Units/ pallet	Deliv. code	Gross Price EUR
745-03-0020-11201	19.5 - 20.5	20,0	42		B	137.00
745-03-0025-11201	24.5 - 25.5	25,0	42		B	163.00
745-03-0027-11201	26.7 - 27.7	26.7	42		B	166.00
745-03-0028-11201	27.5 - 29	28.2	42		B	170.00
745-03-0030-11201	29.5 - 30.5	30,0	42		B	173.00
745-03-0032-11201	31.5 - 32.5	32,0	39		B	176.00
745-03-0034-11201	33 - 34.6	33.4	39		B	179.00
745-03-0038-11201	37.5 - 38.5	38,0	35		B	186.00
745-03-0040-11201	39.5 - 41.5	40,0	35		B	188.00
745-03-0042-11201	41.9 - 43	42.2	35		B	191.00
745-03-0044-11201	44 - 45	44.5	35		B	194.00
745-03-0048-11201	47.8 - 49	48.3	35		B	196.00
745-03-0050-11201	49.5 - 51.5	50.8	35		B	251.00
745-03-0054-11201	53.4 - 54.6	54,0	35		B	255.00
745-03-0057-11201	56.4 - 57.6	57,0	35		B	259.00
745-03-0060-11201	59 - 61.5	60.3	35		B	263.00
745-03-0063-11201	62.4 - 63.6	63,0	35		B	266.00
745-03-0066-11201	65.2 - 67.3	66.7	35		B	314.00
745-03-0069-11201	68 - 70.1	69,0	33		B	319.00
745-03-0073-11201	71.5 - 74.1	73,0	32		B	324.00
745-03-0076-11201	75 - 77.2	76.1	32		B	329.00
745-03-0079-11201	78.8 - 80.8	79.9	29		B	358.00
745-03-0084-11201	83 - 84.9	84,0	27		B	364.00
745-03-0089-11201	87.8 - 91	88.9	23		B	369.00
745-03-0101-11201	100.4 - 102	101.6	23		B	394.00
745-03-0104-11201	103 - 104	104,0	23		B	394.00
745-03-0106-11201	105 - 107	106.3	23		B	399.00
745-03-0108-11201	106.5 - 108	108,0	22		B	405.00
745-03-0114-11201	113.2 - 115	114.3	20		B	411.00
745-03-0127-11201	125.6 - 128	127,0	20		B	570.00
745-03-0129-11201	127.5 - 130	129,0	20		B	579.00
745-03-0133-11201	131.6 - 134	131.7	20		B	588.00
745-03-0139-11201	137.7 - 140	139.7	17		B	596.00
745-03-0141-11201	139.7 - 142	141.3	17		B	601.00
745-03-0154-11201	151.5 - 155	154,0	17		B	615.00
745-03-0159-11201	156.5 - 160	157.7	17		B	624.00
745-03-0165-11201	163.3 - 166	165.2	17		B	634.00
745-03-0168-11201	166.6 - 170	168.3	17		B	643.00
745-03-0180-11201	178 - 182	180,0	17		B	1,077.00
745-03-0200-11201	198.2 - 201	200,0	17		B	1,705.00
745-03-0204-11201	202.7 - 206	204,0	17		B	1,730.00
745-03-0216-11201	214.5 - 218	216.3	17		B	1,756.00
745-03-0219-11201	217 - 221	219.1	17		B	1,783.00



745/20-112

Repico® S - Slip type
coupling
Stainless steel
NBR rubber



AVK ref. no.	Tolerance mm	Pipe dia. mm	Working Pressure bar	Units/ pallet	Deliv. code	Gross Price EUR
745-20-0020-112	19,5 - 20,5	20,0	42		B	178.00
745-20-0021-112	21,0 - 22,0	21,3	42		B	181.00
745-20-0025-112	24,0 - 26,0	25,0	42		B	219.00
745-20-0027-112	26,0 - 28,0	26,7	42		B	222.00
745-20-0028-112	26,4 - 29,0	28,2	42		B	230.00
745-20-0030-112	29,0 - 31,0	30,0	42		B	233.00
745-20-0032-112	31,0 - 33,0	32,0	42		B	238.00
745-20-0034-112	33,0 - 35,0	33,4	42		B	241.00
745-20-0038-112	37,0 - 39,0	38,0	42		B	241.00
745-20-0040-112	39,5 - 41,3	40,0	42		B	244.00
745-20-0042-112	42,0 - 44,0	42,2	42		B	246.00
745-20-0044-112	44,0 - 46,0	44,5	42		B	248.00
745-20-0048-112	47,5 - 49,5	48,3	42		B	251.00
745-20-0050-112	49,2 - 51,5	50,8	42		B	256.00
745-20-0054-112	53,0 - 55,0	54,0	42		B	259.00
745-20-0057-112	56,0 - 58,0	57,0	42		B	263.00
745-20-0060-112	59,0 - 61,5	60,3	42		B	267.00
745-20-0063-112	62,0 - 64,0	63,0	42		B	271.00
745-20-0066-112	65,4 - 68,3	66,7	37		B	280.00
745-20-0069-112	68,5 - 71,0	69,0	37		B	281.00
745-20-0073-112	72,5 - 75,5	73,0	37		B	282.00
745-20-0076-112	75,0 - 78,0	76,1	37		B	284.00
745-20-0079-112	78,8 - 82,0	79,9	37		B	285.00
745-20-0084-112	82,5 - 85,5	84,0	37		B	290.00
745-20-0101-112	100,0 - 103,0	101,6	37		B	299.00
745-20-0104-112	102,0 - 105,0	104,0	37		B	304.00
745-20-0106-112	105,0 - 107,0	106,3	37		B	308.00
745-20-0108-112	106,0 - 109,0	108,0	37		B	311.00
745-20-0114-112	113,0 - 116,0	114,3	37		B	312.00
745-20-0127-112	125,0 - 129,0	127,0	37		B	412.00
745-20-0129-112	127,5 - 130,0	129,0	37		B	418.00
745-20-0133-112	131,0 - 135,0	131,7	37		B	424.00
745-20-0139-112	138,0 - 142,0	139,7	37		B	431.00
745-20-0141-112	139,5 - 143,0	141,3	37		B	437.00
745-20-0154-112	151,5 - 155,0	154,0	32		B	445.00
745-20-0159-112	156,0 - 160,0	157,7	32		B	452.00
745-20-0165-112	164,0 - 167,0	165,2	32		B	458.00
745-20-0180-112	178,0 - 182,0	180,0	26		B	481.00
745-20-0200-112	198,0 - 203,0	200,0	21		B	790.00
745-20-0204-112	202,0 - 206,0	204,0	21		B	801.00
745-20-0216-112	214,0 - 218,0	216,3	21		B	814.00
745-20-0219-112	216,5 - 221,0	219,1	21		B	826.00
745-20-0254-112	251,0 - 257,0	254,0	21		B	861.00
745-20-0267-112	262,0 - 269,0	267,4	21		B	874.00
745-20-0273-112	270,0 - 276,0	273,0	21		B	887.00
745-20-0304-112	301,5 - 308,0	304,0	18		B	927.00
745-20-0318-112	316,0 - 322,0	318,5	18		B	940.00
745-20-0323-112	322,0 - 328,0	323,9	18		B	954.00
745-20-0355-112	352,0 - 360,0	355,6	18		B	1,093.00
745-20-0406-112	402,0 - 410,0	406,4	16		B	1,177.00
745-20-0457-112	453,0 - 460,0	457,2	16		B	1,306.00
745-20-0508-112	504,0 - 512,0	508,0	13		B	1,419.00
745-20-0558-112	555,0 - 563,0	558,8	12		B	1,532.00
745-20-0609-112	605,0 - 614,0	609,6	11		B	1,633.00

**631/80-001**

Supa Maxi™ straight coupling, universal and tensile with A2 bolts / A4 nuts

Ductile Iron

NBR rubber

Fusion bonded epoxy coating in compliance with DIN 3476 part 1 and EN 14901, GSK approved



AVK ref. no.	DN mm	T mm	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
631-071-80-2	50	48 - 71	6.0	18	A	408.00
631-091-80-2	65	69 - 91	7.0	16	A	565.00
631-106-80-2	80	82 - 106	7.5	14	A	525.00
631-133-80-2	100	104-133	11	10	A	615.00
631-161-80-2	125	132 - 159	13	12	A	1,004.00
631-188-80-2	150	159 - 188	16	8	A	1,061.00
631-227-80-2	200	193 - 227	25	6	A	1,685.00
631-257-80-2	225	224 - 257	37	4	A	1,987.00
631-301-80-2	250	266 - 301	35	4	A	2,036.00
631-356-80-2	300	314 - 356	45	2	A	2,373.00
631-396-80-2 ⁽¹⁾	350	352 - 396	114		A	9,487.00
631-442-80-2 ⁽¹⁾	400	392 - 442	107	1	A	6,985.00
631-510-80-2 ⁽¹⁾	450	448 - 510	177	1	A	14,448.00
631-552-80-2 ⁽¹⁾	500	498 - 552	201	1	A	17,332.00
631-652-80-2 ⁽¹⁾	600	604 - 652	241	1	A	22,693.00

⁽¹⁾ KIWA EN 14525 approval is pending

633/80-001

Supa Maxi™ flange adaptor, universal and tensile with A2 bolts / A4 nuts

Ductile Iron

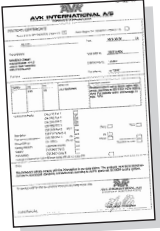
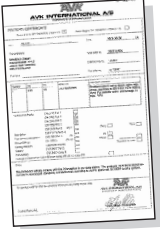
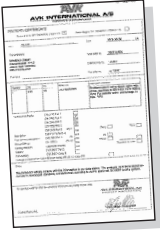
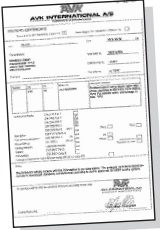


NBR rubber

Fusion bonded epoxy coating in compliance with DIN 3476 part 1 and EN 14901, GSK approved



AVK ref. no.	DN mm	T mm	Flange drilling	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
633-071-80-002	40	48 - 71	10/16	5.0	30	A	352.00
633-091-80-002	65	69 - 91	10/16	6.0	24	A	446.00
633-106-80-002	80	82 - 106	10/16	6.5	20	A	495.00
633-133-80-002	100	104 - 133	10/16	9.0	15	A	595.00
633-161-80-002	100	132 - 159	10/16	11	12	A	937.00
633-188-80-002	150	159 - 188	10/16	12	8	A	871.00
633-227-80-002	200	193 - 227	10/16	19	6	A	1,307.00
633-257-80-002	225	224 - 257	10/16	25	4	A	1,394.00
633-301-80-002	250	266 - 301	10/16	28	3	A	1,628.00
633-356-80-002	300	314 - 356	10/16	38	2	A	1,995.00
633-396-80-002 ⁽¹⁾	350	352 - 396	10/16	87		A	7,348.00
633-442-80-002 ⁽¹⁾	400	392 - 442	10/16	80	1	A	5,635.00
633-510-80-002 ⁽¹⁾	450	448 - 510	10/16	145	1	A	10,145.00
633-552-80-002 ⁽¹⁾	500	498 - 552	10/16	166	1	A	11,767.00
633-652-80-002 ⁽¹⁾	600	604 - 652	10/16	213	1	A	17,748.00

⁽¹⁾ KIWA EN 14525 approval is pending

<p>Series 95</p> <p>Factory certificate 2.2 according to EN 10204 <u>with</u> attachment</p> 	<p>9512210</p> <p style="text-align: right;">Nett. price per order 60</p>
<p>Series 95</p> <p>Factory certificate 2.2 according to EN 10204 <u>without</u> attachment</p> 	<p>9512200</p> <p style="text-align: right;">Nett. price per order 60</p>
<p>Series 95</p> <p>Factory certificate 3.1 according to EN 10204 <u>with</u> attachment</p> 	<p>9513110</p> <p style="text-align: right;">Nett. price per valve 9</p>
<p>Series 95</p> <p>Factory certificate 3.1 according to EN 10204 <u>without</u> attachment</p> 	<p>9513100</p> <p style="text-align: right;">Nett. price per valve 6</p>
<p>Series 95</p> <p>Factory certificate 2.2 according to EN 10204 <u>without</u> attachment</p> 	<p>9532200</p> <p style="text-align: right;">Nett. price per order 60</p>
<p>Series 95</p> <p>Certificate of conformity</p> 	<p>9540000</p> <p style="text-align: right;">Nett. price per order 60</p> <p style="text-align: center;">NOTE: PRICES FOR CERTIFICATES ARE NETT. PRICES</p>

**02/70-003**

Flanged gate valve
Face-to-face dimension
according to EN 558 Table 2
Basic Series 15
Ductile Iron
NBR rubber
Fusion bonded epoxy coating
in compliance with DIN 3476
part 1 and EN 14901
Clockwise to Close



AVK ref. no.	DN mm	Flange drilling	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
02-040-70-01237	40	PN10/16	11	24	B	618.00
02-050-70-01237	50	PN10/16	12	20	B	635.00
02-065-70-01237	65	PN10/16	15	17	B	794.00
02-080-70-01237	80	PN10/16	19	14	A	794.00
02-100-70-01237	100	PN10/16	25	12	A	891.00
02-125-70-01237	125	PN10/16	33	9	B	1,365.00
02-150-70-01237	150	PN10/16	49	8	A	1,365.00
02-200-70-00237	200	PN10	70	6	A	2,262.00
02-200-70-01237	200	PN16	70	6	B	2,376.00
02-250-70-00237	250	PN10	110	4	C	3,710.00
02-250-70-01237 (1)	250	PN16	110	4	C	3,900.00
02-300-70-00237	300	PN10	160	2	B	3,891.00
02-300-70-01237 (1)	300	PN16	160	2	B	5,239.00
02-350-70-00237 (2)	350	PN10	320	2	C	10,319.00
02-350-70-01237 (2)	350	PN16	320	2	B	10,319.00
02-400-70-00237 (1)	400	PN10	330	2	B	12,850.00
02-400-70-01237 (1)	400	PN16	330	2	B	13,491.00
02-500-70-00237 (3)	500	PN10	417	1	C	18,919.00
02-500-70-01237 (3)	500	PN16	417	1	B	19,865.00

(1) Not ÖVGW approved

(2) Valve having an increased bore (400 mm). Not ÖVGW approved

(3) Valve having a reduced bore (400 mm). Not ÖVGW approved

02/59-003

Flanged gate valve with
position indicator
Face-to-face dimension
according to EN 558 Table 2
Basic Series 15
Ductile Iron
NBR rubber
Fusion bonded epoxy coating
in compliance with DIN 3476
part 1 and EN 14901
Clockwise to Close



AVK ref. no.	DN mm	Flange drilling	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
02-400-59-01337	400	PN16	330		C	17,100.00
02-500-59-01337	500	PN16	417		C	23,767.00

06/70-003

Flanged gate valve
Face-to-face dimension
according to EN 558 Table 2
Basic Series 14
Ductile Iron
NBR rubber
Fusion bonded epoxy coating
in compliance with DIN 3476
part 1 and EN 14901
Clockwise to Close



AVK ref. no.	DN mm	Flange drilling	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
06-040-70-01237	40	PN10/16	10	30	B	593.00
06-050-70-01237	50	PN10/16	10	30	A	615.00
06-065-70-01237	65	PN10/16	13	25	B	766.00
06-080-70-01237	80	PN10/16	15	20	A	766.00
06-100-70-01237	100	PN10/16	22	20	A	864.00
06-125-70-01237	125	PN10/16	27	15	B	1,321.00
06-150-70-01237	150	PN10/16	36	10	A	1,321.00
06-200-70-00237	200	PN10	52	10	B	2,297.00
06-200-70-01237	200	PN16	54	10	A	2,297.00
06-250-70-00237	250	PN10	79	8	B	3,761.00
06-250-70-01237 (1)	250	PN16	80	8	B	3,761.00
06-300-70-00237	300	PN10	116	6	C	5,060.00
06-300-70-01237 (1)	300	PN16	116	6	A	5,060.00
06-350-70-00337 (1)	350	PN10	220	2	C	9,476.00
06-350-70-01337 (1)	350	PN16	220	2	B	9,964.00
06-400-70-00337 (1)	400	PN10	240	2	C	11,885.00
06-400-70-01337 (1)	400	PN16	240	2	B	12,539.00
06-450-70-01337 (2)	450	PN16	487	1	A	17,506.00
06-500-70-00337 (2)	500	PN10	559	1	B	16,933.00
06-500-70-01337 (2)	500	PN16	559	1	A	18,626.00
06-600-70-00337 (3)	600	PN10	762	1	B	22,753.00
06-600-70-01337 (3)	600	PN16	762	1	B	22,753.00

(1) Not ÖVGW approved

(2) With F14 top flange. Body with blue epoxy coating RAL 5017. Not ÖVGW approved

(3) With F14 top flange. Body with blue epoxy coating RAL 5017. Not ÖVGW nor SVGW approved



06/59-003

Flanged gate valve with position indicator
Face-to-face dimension according to EN 558 Table 2 Basic Series 14
Ductile Iron
NBR rubber
Fusion bonded epoxy coating in compliance with DIN 3476 part 1 and EN 14901
Clockwise to Close



AVK ref. no.	DN mm	Flange drilling	Theoretical weight / kg	Units/ pallet	Deliv. code	Gross Price EUR
06-050-59-01337	50	PN10/16	12		A	763.00
06-065-59-01337	65	PN10/16	15		A	915.00
06-080-59-01337	80	PN10/16	19		A	939.00
06-100-59-01337	100	PN10/16	21		B	1,136.00
06-150-59-01337	150	PN10/16	36		A	1,666.00
06-200-59-01337	200	PN16	52		A	2,936.00
06-250-59-01337	250	PN16	79		A	4,797.00
06-300-59-01337	300	PN16	110		B	6,513.00
06-400-59-01337	400	PN16	240		A	16,124.00

15/78-003

Flanged gate valve prepared for actuator
Face-to-face dimension according to EN 558 Table 2 Basic Series 14
Ductile Iron
NBR rubber
Fusion bonded epoxy coating in compliance with DIN 3476 part 1 and EN 14901
Clockwise to Close



AVK ref. no.	DN mm	Flange drilling	Theoretical weight/kg	Actuator Flange	Units/ pallet	Deliv. code	Gross Price EUR
15-050-78-01337	50	PN10/16	13	F10	30	C	2,633.00
15-065-78-01337	65	PN10/16	14	F10		C	2,941.00
15-080-78-01337	80	PN10/16	20	F10		C	3,033.00
15-100-78-01337	100	PN10/16	26	F10	20	C	3,161.00
15-125-78-01337	125	PN10/16	40	F10		C	3,647.00
15-150-78-01337	150	PN10/16	50	F10		C	4,280.00
15-200-78-00337	200	PN10	71	F10	10	C	5,321.00
15-200-78-01337	200	PN16	71	F10	10	C	5,421.00
15-250-78-00337	250	PN10	112	F14		C	7,182.00
15-250-78-01337	250	PN16	112	F14		C	7,209.00
15-300-78-00337	300	PN10	162	F14		C	8,563.00
15-300-78-01337	300	PN16	162	F14		C	8,791.00
15-350-78-00337	350	PN10	223	F14		C	10,200.00
15-350-78-01337	350	PN16	223	F14		C	10,455.00
15-400-78-00337	400	PN10	243	F14	1	C	12,578.00
15-400-78-01337	400	PN16	243	F14	1	C	13,084.00

15/78-010

Flanged gate valve prepared for actuator
Face-to-face dimension according to EN 558 Table 2 Basic Series 14
Ductile Iron
NBR rubber
With external PUR coating
Clockwise to Close



AVK ref. no.	DN mm	Flange drilling	Theoretical weight/kg	Actuator Flange	Units/ pallet	Deliv. code	Gross Price EUR
15-050-78-01380	50	PN10/16	13	F10		C	2,748.00
15-065-78-01380	65	PN10/16	14	F10		C	3,124.00
15-080-78-01380	80	PN10/16	20	F10		C	3,290.00
15-100-78-01380	100	PN10/16	26	F10		C	3,432.00
15-125-78-01380	125	PN10/16	40	F10		C	3,968.00
15-150-78-01380	150	PN10/16	50	F10		C	4,617.00
15-200-78-00380	200	PN10	71	F10	10	C	5,772.00
15-200-78-01380	200	PN16	71	F10	10	C	5,866.00
15-250-78-00380	250	PN10	112	F14		C	7,674.00
15-250-78-01380	250	PN16	112	F14		C	7,707.00
15-300-78-00380	300	PN10	162	F14		C	9,104.00
15-300-78-01380	300	PN16	162	F14		C	9,351.00
15-350-78-00380	350	PN10	223	F14		C	10,608.00
15-350-78-01380	350	PN16	223	F14		C	11,089.00
15-400-78-00380	400	PN10	243	F14	1	C	13,084.00
15-400-78-01380	400	PN16	243	F14	1	C	13,465.00

**36/90-170**

Gate valve with PE100/PE100
-RC PN10 SDR11 pipes acc.
to EN 1555-2



Ductile Iron
NBR rubber
Fusion bonded epoxy coating
in compliance with DIN 3476
part 1 and EN 14901
Clockwise to Close

AVK ref. no.	DN mm	D mm	Product PN Class	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
36-075-90-703037	65	75	PN10	15	7	B	1,149.00
36-090-90-703037	80	90	PN10	20	6	A	1,207.00
36-110-90-703037	100	110	PN10	27	5	A	1,373.00
36-125-90-703037	125	125	PN10	39	4	A	1,759.00
36-160-90-703037	150	160	PN10	52	3	A	2,414.00
36-180-90-703037	150	180	PN10	58	3	A	2,658.00
36-200-90-703037	200	200	PN10	88	2	A	4,419.00
36-225-90-703037	200	225	PN10	91	2	A	4,665.00
36-250-90-703037	250	250	PN10	118	2	A	6,727.00
36-280-90-703037	250	280	PN10	126	2	B	7,273.00
36-315-90-703037	300	315	PN10	140	1	A	11,756.00
36-355-90-703037	300	355	PN10	270	1	B	27,768.00
36-400-90-703037	400	400	PN10	376	1	B	30,339.00

36/90-171

Gate valve with PE100/PE100
-RC PN10 SDR11 pipes
machined to PN4 SDR17 acc.
to EN 1555-2



Ductile Iron
NBR rubber
Fusion bonded epoxy coating
in compliance with DIN 3476
part 1 and EN 14901
Clockwise to Close

AVK ref. no.	DN mm	D mm	Product PN Class	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
36-075-90-713037	65	75	PN 5	15	7	C	1,149.00
36-090-90-713037	80	90	PN 5	20	6	C	1,207.00
36-110-90-713037	100	110	PN 5	27	5	A	1,373.00
36-125-90-713037	125	125	PN 5	39	4	B	1,759.00
36-160-90-713037	150	160	PN 5	52	3	A	2,414.00
36-180-90-713037	150	180	PN 5	58	3	B	2,658.00
36-200-90-713037	200	200	PN 5	88	2	C	4,644.00
36-225-90-713037	200	225	PN 5	91	2	A	4,665.00
36-250-90-713037	250	250	PN 5	118	2	C	6,628.00
36-280-90-713037	250	280	PN 5	126	2	B	7,273.00
36-315-90-713037	300	315	PN 5	140	1	B	11,756.00

36/90-185

Gate valve with PE100/PE100
-RC PN10 SDR11 pipes acc.
to EN 1555-2



Ductile Iron
NBR rubber
With external PUR coating
Clockwise to Close

AVK ref. no.	DN mm	D mm	Product PN Class	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
36-075-90-701	65	75	PN10	15	7	C	1,578.00
36-090-90-701	80	90	PN10	20	6	B	1,765.00
36-110-90-701	100	110	PN10	27	5	B	1,998.00
36-125-90-701	125	125	PN10	39	4	B	2,546.00
36-160-90-701	150	160	PN10	52	3	B	3,313.00
36-200-90-701	200	200	PN10	88	2	B	6,078.00
36-225-90-701	200	225	PN10	91	2	B	6,100.00
36-250-90-701	250	250	PN10	118	2	B	10,212.00
36-280-90-701	250	280	PN10	126	1	B	12,180.00
36-315-90-701	300	315	PN10	140	1	B	13,774.00
36-355-90-701	300	355	PN10	270	1	B	29,582.00
36-400-90-701	400	400	PN10	376	1	B	32,574.00

36/78-003

Gate valve prepared for
actuator with
PE100 PN10 SDR11 pipes
acc. to EN 1555-2



Ductile Iron
NBR rubber
Fusion bonded epoxy coating
in compliance with DIN 3476
part 1 and EN 14901
Clockwise to Close

AVK ref. no.	DN mm	Dd mm	Product PN Class	Actuator Flange	Units/ pallet	Deliv. code	Gross Price EUR
36-090-78-703037	80	90	PN10	F10		C	2,521.00
36-110-78-703037	100	110	PN10	F10		C	2,720.00
36-160-78-703037	150	160	PN10	F10		C	4,166.00
36-180-78-703037	150	160	PN10	F10		C	4,587.00
36-200-78-703037	200	200	PN10	F10		C	8,102.00
36-225-78-703037	200	225	PN10	F10		C	8,552.00
36-250-78-703037	250	250	PN10	F14		C	11,805.00
36-280-78-703037	250	280	PN10	F14		C	12,764.00
36-315-78-703037	300	315	PN10	F14	1	C	20,054.00



36/78-010

Gate valve prepared for actuator with PE100 PN10 SDR11 pipes acc. to EN 1555-2
Ductile Iron
NBR rubber
With external PUR coating
Clockwise to Close



AVK ref. no.	DN mm	Dd mm	Product PN Class	Actuator Flange	Units/ pallet	Deliv. code	Gross Price EUR
36-090-78-701	80	90	PN10	F10		C	3,068.00
36-110-78-701	100	110	PN10	F10		C	3,363.00
36-125-78-701	125	125	PN10	F10	3	C	4,069.00
36-160-78-701	150	160	PN10	F10		C	5,092.00
36-200-78-701	200	200	PN10	F10		C	9,507.00
36-225-78-701	200	225	PN10	F10		C	9,959.00
36-250-78-701	250	250	PN10	F14		C	15,319.00
36-280-78-701	250	280	PN10	F14		C	17,574.00
36-315-78-701	300	315	PN10	F14	1	C	22,033.00

38/90-118

Gate valve with flange/PE pipe PE100 PN 10 SDR 11 pipe
Ductile Iron
NBR rubber
Fusion bonded epoxy coating in compliance with DIN 3476 part 1 and EN 14901
Clockwise to Close



AVK ref. no.	DN mm	D mm	Flange drilling	Product PN Class	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
38-063-90-703037	50	63	PN10/16	PN10	12	9	C	777.00
38-090-90-703037	80	90	PN10/16	PN10	20	6	C	1,429.00
38-110-90-703037	100	110	PN10/16	PN10	27	5	C	1,966.00
38-125-90-703037	125	125	PN10/16	PN10	39		C	2,684.00
38-160-90-703037	150	160	PN10/16	PN10	52	3	C	2,817.00
38-180-90-703037	150	180	PN10/16	PN10	58	4	C	3,358.00
38-225-90-703037	200	225	PN10	PN16	91	1	C	6,418.00

46/64-005

Gate valve with short spigot ends
End to end according to EN12982 Basic Series 15
Cast steel
NBR rubber
Fusion bonded epoxy coating in compliance with DIN 3476 part 1 and EN 14901
Clockwise to Close



AVK ref. no.	DN mm	Product PN Class	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
46-050-64-01237	50	PN16	8.0	32	A	1,679.00
46-080-64-01237	80	PN16	14	21	A	2,171.00
46-100-64-01237	100	PN16	25	15	A	2,487.00
46-150-64-01237	150	PN16	49	9	A	3,817.00
46-200-64-01237	200	PN16	70	6	A	4,090.00
46-250-64-01237	250	PN16	88	4	A	5,315.00
46-300-64-01337	300	PN16	126		C	7,190.00

46/64-010

Gate valve with short spigot ends
End to end according to EN12982 Basic Series 15
Cast steel
NBR rubber
With external PUR coating
Clockwise to Close



AVK ref. no.	DN mm	Product PN Class	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
46-050-64-01280	50	PN16	8.0	32	B	1,957.00
46-080-64-01280	80	PN16	16	20	A	2,596.00
46-100-64-01280	100	PN16	22	15	A	2,743.00
46-150-64-01280	150	PN16	38	8	A	4,286.00
46-200-64-01280	200	PN16	61	6	A	6,647.00
46-250-64-01280	250	PN16	86	4	B	9,943.00
46-300-64-01380	300	PN16	126	2	C	13,155.00

46/70-005

Gate valve with long spigot ends
Cast steel
NBR rubber
Fusion bonded epoxy coating in compliance with DIN 3476 part 1 and EN 14901
Clockwise to Close



AVK ref. no.	DN mm	Product PN Class	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
46-050-70-01237	50	PN16	13	12	A	1,778.00
46-080-70-01237	80	PN16	15	10	A	2,274.00
46-100-70-01237	100	PN16	26	8	A	2,604.00
46-150-70-01237	150	PN16	40	6	A	3,998.00
46-200-70-01237	200	PN16	72	4	A	5,768.00
46-250-70-01237	250	PN16	93	3	A	8,462.00
46-300-70-01337	300	PN16	130	2	A	11,565.00

**46/70-010**

Gate valve with long spigot ends
Cast steel
NBR rubber
With external PUR coating
Clockwise to Close



AVK ref. no.	DN mm	Product PN Class	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
46-050-70-01280	50	PN16	13	11	B	2,049.00
46-080-70-01280	80	PN16	16	9	B	2,718.00
46-100-70-01280	100	PN16	21	8	B	2,870.00
46-150-70-01280	150	PN16	38	5	A	4,490.00
46-200-70-01280	200	PN16	63	4	A	6,960.00
46-250-70-01280	250	PN16	86	3	B	9,774.00
46-300-70-01380	300	PN16	126	2	B	13,773.00
46-400-70-01380	400	PN16	199	1	A	29,399.00
46-500-70-01380 ⁽¹⁾	500	PN16	526	1	A	51,674.00
46-600-70-01380 ⁽¹⁾	600	PN16	750	1	A	65,828.00

⁽¹⁾ With F14 top flange

46/78-003

Gate valve with long spigot ends, prepared for actuator
Cast steel
NBR rubber
Fusion bonded epoxy coating in compliance with DIN 3476 part 1 and EN 14901
Clockwise to Close



AVK ref. no.	DN mm	Product PN Class	Actuator Flange	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
46-080-78-01337	80	PN16	F10	17	10	C	4,846.00
46-100-78-01337	100	PN16	F10	23	8	C	5,263.00
46-150-78-01337	150	PN16	F10	39	6	C	7,045.00
46-200-78-01337	200	PN16	F10	63	4	C	10,760.00
46-250-78-01337	250	PN16	F14	88	3	C	15,188.00
46-300-78-01337	300	PN16	F14	128	2	C	20,069.00
46-400-78-01337	400	PN16	F14	242		C	43,456.00

46/78-010

Gate valve with long spigot ends, prepared for actuator
Cast steel
NBR rubber
With external PUR coating
Clockwise to Close



AVK ref. no.	DN mm	Product PN Class	Actuator Flange	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
46-050-78-01380	50	PN16	F10	14	11	C	4,168.00
46-080-78-01380	80	PN16	F10	17		C	5,091.00
46-100-78-01380	100	PN16	F10	23	8	C	5,560.00
46-150-78-01380	150	PN16	F10	39	6	C	7,369.00
46-200-78-01380	200	PN16	F10	63	4	C	11,184.00
46-250-78-01380	250	PN16	F14	88	3	C	15,454.00
46-300-78-01380	300	PN16	F14	128	2	C	20,626.00

46/80-010

Gate valve with long spigot ends for steel pipes and up-and downstream purge points
Cast steel
NBR rubber
With external PUR coating
Clockwise to Close



AVK ref. no.	DN mm	Product PN Class	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
46-080-80-01380	80	PN16	31		B	5,123.00
46-100-80-01380	100	PN16	36		B	5,294.00
46-150-80-01380	150	PN16	53		B	6,945.00
46-200-80-01380	200	PN16	101		B	9,968.00
46-250-80-01380	250	PN16	129		B	12,858.00
46-300-80-01380	300	PN16	184		B	16,941.00
46-400-80-01380	400	PN16	335		B	32,574.00
46-500-80-01380	500	PN16	617		B	56,379.00
46-600-80-01380	600	PN16	782		B	71,445.00

46/90-003

Gate valve with PE SDR11 PE100/PE100-RC pipe / steel spigot combination ends
Cast steel
NBR rubber
Fusion bonded epoxy coating in compliance with DIN 3476 part 1 and EN 14901
Clockwise to Close



AVK ref. no.	DN mm	D mm	Product PN Class	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
46-063-90-0033770	50	63	PN10	9.0	13	B	2,292.00
46-090-90-0033770	80	90	PN10	15	8	B	2,722.00
46-110-90-0033770	100	110	PN10	21	6	B	3,209.00
46-160-90-0033770	150	160	PN10	39	4	B	5,277.00
46-225-90-0033770	200	225	PN10	65	2	B	7,633.00
46-250-90-0033770	250	250	PN10	95	2	B	12,053.00
46-315-90-0033770	300	315	PN10	145	1	B	16,519.00



46/90-010

Gate valve with PE/steel spigot ends
Cast steel
NBR rubber
With external PUR coating
Clockwise to Close



AVK ref. no.	DN mm	D mm	Product PN Class	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
46-063-90-0038070	50	63	PN10	9.0	13	B	2,520.00
46-090-90-0038070	80	90	PN10	15	8	B	3,039.00
46-110-90-0038070	100	110	PN10	21	6	B	3,530.00
46-160-90-0038070	150	160	PN10	39	4	B	5,667.00
46-225-90-0038070	200	225	PN10	65	2	B	8,062.00
46-250-90-0038070	250	250	PN10	95	2	B	12,516.00
46-315-90-0038070	300	315	PN10	145	1	B	16,902.00

85/30-002

Universal PE ball valve AVK Certus™, OD20 - OD180
Polyethylene (PE)
NBR rubber
Clockwise to Close



AVK ref. no.	DN mm	D4 mm	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
85-020-30-23203001	25	20	0.8		C	139.00
85-032-30-23203001	25	32	0.8		C	139.00
85-040-30-13203001	32	40	0.9		C	245.00
85-063-30-23203001	50	63	1.8		C	266.00
85-090-30-23203001	80	90	3.8		C	482.00
85-110-30-21203001	100	110	5.5		C	651.00
85-125-30-11203001	100	125	5.9		C	672.00
85-160-30-21203001	150	160	14		C	1,923.00
85-180-30-11203001	150	180	14		C	1,957.00

04/F-031

Extension spindle for PE ball valves, type Certus - Telescopic in different lengths
Polyethylene (PE)



AVK ref. no.	OD mm	L8 mm	D mm	F3 mm	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
04-032-2-00010033	20 - 63	450 - 700	98	14 - 22	5.8		C	174.00
04-032-2-00030033	20 - 63	450 - 700	98	12 - 15	5.8		C	174.00
04-032-2-05010033	20 - 63	650 - 1100	98	14 - 22	6.0		C	197.00
04-032-2-05030033	20 - 63	650 - 1100	98	12 - 15	6.0		C	197.00
04-032-2-10010033	20 - 63	1050 - 1750	98	14 - 22	6.4		C	221.00
04-032-2-10030033	20 - 63	1050 - 1750	98	12 - 15	6.4		C	221.00
04-080-2-00020033	90	450 - 700	98	23 - 32	5.8		C	154.00
04-080-2-05020033	90	650 - 1100	98	23 - 32	6.0		C	177.00
04-080-2-10020033	90	1050 - 1750	98	23 - 32	6.4		C	206.00
04-100-2-00020033	110 - 125	450 - 700	98	23 - 32	5.8		C	338.00
04-100-2-05020033	110 - 125	650 - 1100	98	23 - 32	6.0		C	245.00
04-100-2-10020033	110 - 125	1050 - 1750	98	23 - 32	6.4		C	265.00
04-150-2-00020033	160 - 180	450 - 700	98	23 - 32	5.8		C	272.00
04-150-2-05020033	160 - 180	650 - 1100	98	23 - 32	6.0		C	180.00
04-150-2-10020033	160 - 180	1050 - 1750	98	23 - 32	6.4		C	199.00

03/25-004

Service connection valve with internal thread
Ductile Iron
NBR rubber
Fusion bonded epoxy coating in compliance with DIN 3476 part 1 and EN 14901
Clockwise to Close



AVK ref. no.	DN mm	Dd mm	BSP internal	Product PN Class	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
03-032-25-00237 ⁽¹⁾	25	32	1"	PN10	3.0	96	B	317.00
03-040-25-00237	32	40	1 1/4"	PN10	3.0	80	B	373.00
03-050-25-00237	40	50	1 1/2"	PN10	5.2	55	B	413.00
03-063-25-00237	50	63	2"	PN10	6.0	48	B	557.00

⁽¹⁾ Not CE approved

36/9X-170

Service connection valve with PE100/PE100-RC PN10 SDR11 pipes
Ductile Iron
NBR rubber
Fusion bonded epoxy coating in compliance with DIN 3476 part 1 and EN 14901
Clockwise to Close



AVK ref. no.	DN mm	D mm	Product PN Class	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
36-032-90-703037 ⁽¹⁾	25	32	PN10	5.1	18	A	582.00
36-040-90-703037 ⁽¹⁾	32	40	PN10	5.5	14	B	582.00
36-050-90-703037 ⁽¹⁾	40	50	PN10	7.1	12	A	864.00
36-063-90-703037	50	63	PN10	8.0	9	A	958.00
36-063-90-713037 ⁽²⁾	50	63	PN 5	8.0	9	C	1,005.00

⁽¹⁾ Not CE approved

⁽²⁾ Machined to PN5 SDR17 pipe



36/9X-185

Service connection valve with PE100/PE100-RC PN10 SDR11 pipes
Ductile Iron
NBR rubber
With external PUR coating
Clockwise to Close



AVK ref. no.	DN mm	D mm	Product PN Class	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
36-032-90-701 ⁽¹⁾	25	32	PN10	5.1	18	B	859.00
36-040-90-701 ⁽¹⁾	32	40	PN10	5.5	14	B	885.00
36-050-90-701 ⁽¹⁾	40	50	PN10	7.1	12	C	1,298.00
36-063-90-701	50	63	PN10	8.0	9	B	1,428.00
36-063-90-711 ⁽²⁾	50	63	PN 5	8.0	9	C	1,606.00

⁽¹⁾ Not CE approved
⁽²⁾ Machined to PN5 SDR17 pipe

80/37-000

Fixed height surface box for distribution valves and district heating
Cast iron lid
According to DIN 3584
DVGW approved
Also available with synthetic lid (black/colour)
HDPE body



AVK ref. no.	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
80-37-000-0001	66	4	B	2,287.00

80/36-100

Height adjustable surface box for distribution valves and district heating
Cast iron lid
PA+ body



AVK ref. no.	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
80-36-100-0001	42	4	C	1,590.00

80/36-000

Fixed height surface box for distribution valves and district heating
Cast iron lid
According to DIN 3583
DVGW approved
Also available with synthetic lid (black/colour)
PA+ body



AVK ref. no.	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
80-36-000-0004	37	4	C	317.00

80/35-400

Height adjustable surface box for distribution valves and district heating
Reinforced rim
Cast iron lid
PA+ body



AVK ref. no.	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
80-35-400-0000	19	24	C	640.00

80/35-100

Height adjustable surface box for distribution valves and district heating
Cast iron lid
PA+ body



AVK ref. no.	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
80-35-100-0002	18	24		515.00



80/35-000

Fixed height surface box for distribution valves and district heating
Cast iron lid
According to DIN 3582
DVGW approved
PA+ body



AVK ref. no.	Theoretical weight/kg	Units/pallet	Deliv. code	Gross Price EUR
80-35-000-0004	17	24	B	483.00

80/34-400

Height adjustable surface box for distribution valves
Reinforced rim
Cast iron lid
PA+ body



AVK ref. no.	Theoretical weight/kg	Units/pallet	Deliv. code	Gross Price EUR
80-34-400-0000	7.8	60	C	312.00

80/34-100

Height adjustable surface box for distribution valves
Cast iron lid
According to DIN 3581V
DVGW approved
PA+ body



AVK ref. no.	Theoretical weight/kg	Units/pallet	Deliv. code	Gross Price EUR
80-34-1000000 (1)	7.3	60	B	267.00

(1)

80/34-000

Fixed height surface box for distribution valves
Cast iron lid
According to DIN 3581
DVGW approved
PA+ body



AVK ref. no.	Theoretical weight/kg	Units/pallet	Deliv. code	Gross Price EUR
80-34-000-0000 (1)	6.7	60	B	217.00

(1)

80/40-000

Fixed height surface box for distribution valves
Pera
Cast iron lid
HDPE body



AVK ref. no.	Theoretical weight/kg	Units/pallet	Deliv. code	Gross Price EUR
80-40-0000001 (1)	5.5	75		170.00

(1)

80/33-400

Height adjustable surface box for service connection valves
Reinforced rim
Cast iron lid
PA+ body



AVK ref. no.	Theoretical weight/kg	Units/pallet	Deliv. code	Gross Price EUR
80-33-400-0000	4.3	96	C	209.00

**80/33-100**

Height adjustable surface box
for service connection valves
Cast iron lid
PA+ body



AVK ref. no.	Theoretical weight/kg	Units/pallet	Deliv. code	Gross Price EUR
80-33-100-0000	4.0	96	C	187.00

80/33-000

Fixed height surface box for
service connection valves
Cast iron lid
PA+ body



AVK ref. no.	Theoretical weight/kg	Units/pallet	Deliv. code	Gross Price EUR
80-33-0000000 (1)	3.3	96	B	146.00
80-33-0000002 (2)	3.3			

(1)
(2)

80/46-000

Support tile I for surface
boxes 80/31, 80/32, 80/33,
80/34, 80/40 and 80/42
HDPE body



AVK ref. no.	Do1 mm	Theoretical weight/kg	Units/pallet	Deliv. code	Gross Price EUR
80-46-00000	390	0.8	150	A	28.00

80/46-001

Support tile I FSL with large
spindle fixation, for surface
boxes 80/31, 80/32, 80/33,
80/34, 80/40 and 80/42
HDPE body



AVK ref. no.	Do1 mm	Theoretical weight/kg	Units/pallet	Deliv. code	Gross Price EUR
80-46-00001	390	0.8	150	A	28.00

80/46-002

Support tile I FSS with small
spindle fixation, for surface
boxes 80/31, 80/32, 80/33,
80/34, 80/40 and 80/42
HDPE body



AVK ref. no.	Theoretical weight/kg	Units/pallet	Deliv. code	Gross Price EUR
80-46-00002	0.8	150	C	28.00

80/46-003

Support tile I SI with spindle
interface, for surface boxes
80/31, 80/32, 80/33, 80/34,
80/40 and 80/42
HDPE body



AVK ref. no.	Theoretical weight/kg	Units/pallet	Deliv. code	Gross Price EUR
80-46-00003	0.7	150		28.00



80/46-005

Support tile II for surface boxes 80/30 and 80/35
HDPE body



AVK ref. no.	Do1 mm	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
80-46-00005	638 / 540	1.9	80	B	56.00

80/46-010

Support tile III for surface boxes 80/30, 80/35 and 80/41
HDPE body



AVK ref. no.	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
80-46-00010	1.9	80	C	60.00

80/46-015

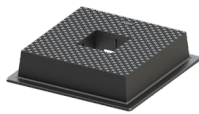
Support tile IV for surface boxes 80/32, 80/33, 80/42 and 80/43
HDPE body



AVK ref. no.	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
80-46-00015	1.7	200	C	56.00

80/46-051

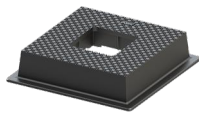
Top frame for surface boxes 80/32, 80/33, 80/42 and 80/43
HDPE body



AVK ref. no.	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
80-46-00051	6.1	60	B	146.00

80/46-052

Top frame for surface boxes 80/31, 80/34 and 80/40
HDPE body



AVK ref. no.	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
80-46-00052	6.1	60	B	143.00

631/70-004

Supa Maxi™ straight coupling
Universal & tensile
A2 bolts / A4 nuts
Ductile Iron
NBR rubber
Fusion bonded epoxy coating
in compliance with DIN 3476
part 1 and EN 14901, GSK
approved



AVK ref. no.	DN mm	T mm	Product PN Class	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
631-071-70-2	50	48 - 71	PN10	6.0	18	B	434.00
631-091-70-2	65	69 - 91	PN10	7.0	16	B	602.00
631-106-70-2	80	82 - 106	PN10	7.5	14	B	560.00
631-133-70-2	100	104 - 133	PN10	11	10	B	654.00
631-161-70-2	125	132 - 159	PN10	13	12	B	1,070.00
631-188-70-2	150	159 - 188	PN10	16	8	B	1,130.00
631-227-70-2	200	193 - 227	PN10	25	6	B	1,793.00
631-257-70-2	225	224 - 257	PN10	30	4	B	2,113.00
631-301-70-2	250	266 - 301	PN10	35	4	B	2,168.00
631-356-70-2	300	314 - 356	PN10	45	2	B	2,527.00
631-442-70-2	400	392 - 442	PN10	91	1	B	7,705.00

**632/70-004**

Supa Maxi™ step coupling
 Universal & tensile
 A2 bolts / A4 nuts
 Ductile Iron
 NBR rubber
 Fusion bonded epoxy coating
 in compliance with DIN 3476
 part 1 and EN 14901, GSK
 approved



AVK ref. no.	T mm	T2 mm	Product PN Class	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
632-071-091-702	48 - 71	69 - 91	PN10	6.5	14	C	592.00
632-071-106-702	48 - 71	82 - 106	PN10	7.0	14	C	615.00
632-091-106-702	69 - 91	82 - 106	PN10	7.5	12	C	632.00
632-106-133-702	82 - 106	104 - 133	PN10	10	10	C	726.00
632-133-161-702	104 - 133	132 - 159	PN10	13	10	C	896.00
632-161-188-702	104 - 133	159 - 188	PN10	14	8	C	1,040.00
632-161-188-702	132 - 159	159 - 188	PN10	15	8	C	1,070.00
632-188-227-702	159 - 188	193 - 227	PN10	21	6	C	1,226.00
632-188-257-702	159 - 188	224 - 257	PN10	27	4	C	1,509.00
632-227-257-702	193 - 227	224 - 257	PN10	32	4	C	1,806.00
632-227-301-702	193 - 227	266 - 301	PN10	32	4	C	2,002.00
632-257-301-702	224 - 257	266 - 301	PN10	36	3	C	2,113.00
632-301-356-702	266 - 301	314 - 356	PN10	42	2	B	2,527.00

633/70-004

Supa Maxi™ flange adaptor
 Universal & tensile
 A2 bolts / A4 nuts
 Ductile Iron
 NBR rubber
 Fusion bonded epoxy coating
 in compliance with DIN 3476
 part 1 and EN 14901, GSK
 approved



AVK ref. no.	DN mm	T mm	Flange drilling	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
633-071-70-002	40-50	48 - 71	10/16	5.0	30	B	372.00
633-091-70-002	50-65	69 - 91	10/16	6.0	24	C	474.00
633-106-70-002	80	82 - 106	10/16	6.5	20	B	528.00
633-133-70-002	100	104 - 133	10/16	9.0	15	B	632.00
633-161-70-002	100	132 - 159	10/16	11	12	C	997.00
633-161-71-002	150	132 - 159	10/16	11	12	B	997.00
633-188-70-002	150	159 - 188	10/16	12	8	B	927.00
633-227-70-002	200	193 - 227	10/16	19	6	B	1,393.00
633-257-70-002	250	224 - 257	10/16	25	4	B	1,487.00
633-257-71-002	200	224 - 257	10/16	25	4	C	1,487.00
633-301-70-002	250	266 - 301	10/16	28	3	B	1,730.00
633-356-70-002	300	314 - 356	10/16	38	2	B	2,123.00
633-442-70-002	400	392 - 442	10/16	80	1	C	6,214.00

634/70-004

Supa Maxi™ end cap
 Universal & tensile
 A2 bolts / A4 nuts
 Ductile Iron
 NBR rubber
 Fusion bonded epoxy coating
 in compliance with DIN 3476
 part 1 and EN 14901, GSK
 approved



AVK ref. no.	DN mm	T mm	Product PN Class	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
634-071-70-012 ⁽¹⁾	50	48 - 71	PN10	4.0	28	C	347.00
634-091-70-012 ⁽¹⁾	65	69 - 91	PN10	5.0	24	C	450.00
634-091-70-032 ⁽²⁾	65	69 - 91	PN10	5.0	24	C	450.00
634-106-70-012 ⁽¹⁾	80	82 - 106	PN10	5.5	20	C	471.00
634-106-70-032 ⁽²⁾	80	82 - 106	PN10	5.5	20	C	471.00
634-133-70-012 ⁽¹⁾	100	104 - 133	PN10	8.0	15	C	504.00
634-133-70-032 ⁽²⁾	100	104 - 133	PN10	8.0	15	C	504.00
634-161-70-012 ⁽¹⁾	125	132 - 159	PN10	9.0	12	C	832.00
634-161-70-032 ⁽²⁾	125	132 - 159	PN10	9.0	12	C	832.00
634-188-70-012 ⁽¹⁾	150	159 - 188	PN10	11	8	B	827.00
634-188-70-032 ⁽²⁾	150	159 - 188	PN10	11	8	C	827.00
634-227-70-012 ⁽¹⁾	200	193 - 227	PN10	16	6	C	1,370.00
634-227-70-032 ⁽²⁾	200	193 - 227	PN10	16	6	C	1,370.00
634-257-70-012 ⁽¹⁾	225	224 - 257	PN10	19	4	C	1,729.00
634-257-70-032 ⁽²⁾	225	224 - 257	PN10	19	4	C	1,729.00
634-301-70-012 ⁽¹⁾	250	266 - 301	PN10	22	3	C	1,771.00
634-301-70-032 ⁽²⁾	250	266 - 301	PN10	22	3	C	1,771.00
634-356-70-012 ⁽¹⁾	300	314 - 356	PN10	29	2	C	2,057.00
634-356-70-032 ⁽²⁾	300	314 - 356	PN10	29	2	C	2,057.00

⁽¹⁾ 1 1/4" BSP thread, in line

⁽²⁾ 2" BSP thread, in line



79-002

Flange gasket in straight KGS design
NBR rubber



AVK ref. no.	DN mm	Product PN Class	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
79-050-2-42	50	PN 10/40	0.0		C	21.00
79-065-2-42	65	PN 10/40	0.0		C	21.00
79-080-2-42	80	PN 10/40	0.1		C	22.00
79-100-2-22	100	PN 10/16	0.1		C	27.00
79-125-2-22	125	PN 10/16	0.1		C	32.00
79-150-2-22	150	PN 10/16	0.1		C	38.00
79-200-2-22	200	PN 10/16	0.2		C	45.00
79-250-2-12	250	PN10	0.3		C	45.00
79-300-2-12	300	PN10	0.3		C	72.00
79-350-2-12	350	PN10	0.5		C	91.00
79-400-2-12	400	PN10	0.7		C	100.00
79-450-2-12	450	PN10	1.0		C	131.00
79-500-2-12	500	PN10	1.0		C	171.00
79-600-2-12	600	PN10	1.1		C	197.00
79-700-2-12	700	PN10	1.5		C	280.00
79-800-2-12	800	PN10	2.2		C	424.00

79-004

Flange gasket in drop-shaped KGS-S design
NBR rubber



AVK ref. no.	DN mm	Product PN Class	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
79-050-2-43	50	PN 10/40	0.0		C	21.00
79-065-2-43	65	PN 10/40	0.0		C	22.00
79-080-2-43	80	PN 10/40	0.1		C	23.00
79-100-2-23	100	PN 10/16	0.1		C	28.00
79-125-2-23	125	PN 10/16	0.1		C	33.00
79-150-2-23	150	PN 10/16	0.1		C	39.00
79-200-2-23	200	PN 10/16	0.2		C	48.00
79-250-2-13	250	PN10	0.3		C	48.00
79-300-2-13	300	PN10	0.3		C	74.00
79-350-2-13	350	PN10	0.5		C	94.00
79-400-2-13	400	PN10	0.7		C	103.00
79-450-2-13	450	PN10	1.0		C	135.00
79-500-2-13	500	PN10	1.0		C	179.00
79-600-2-13	600	PN10	1.1		C	204.00
79-700-2-13	700	PN10	1.5		C	292.00
79-800-2-13	800	PN10	2.2		C	441.00

02/70-103

Flanged gate valve
Face-to-face dimension according to EN 558 Table 2 Basic Series 15
Ductile Iron
NBR rubber
Fusion bonded epoxy coating in compliance with DIN 3476 part 1 and EN 14901
Clockwise to Close



AVK ref. no.	DN mm	Flange drilling	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
02-040-58-01337	40	PN10/16	11	24	B	423.00
02-050-58-01337	50	PN10/16	12	20	B	436.00
02-065-58-01337	65	PN10/16	15	17	B	529.00
02-080-58-01337	80	PN10/16	19	14	A	554.00
02-100-58-01337	100	PN10/16	25	12	A	596.00
02-125-58-01337	125	PN10/16	33	9	B	925.00
02-150-58-01337	150	PN10/16	49	8	A	1,038.00
02-200-58-00337	200	PN10	70	6	B	1,506.00
02-200-58-01337	200	PN16	70	6	B	1,506.00
02-250-58-00337	250	PN10	110	4	C	2,218.00
02-250-58-01337	250	PN16	110	4	C	2,218.00
02-300-58-00337	300	PN10	160	2	B	3,198.00
02-300-58-01337	300	PN16	160	2	B	3,198.00
02-350-58-00337	350	PN10	320	2	B	6,036.00
02-350-58-01337	350	PN16	320	2	B	6,036.00
02-400-58-00337	400	PN10	342	2	B	7,265.00
02-400-58-01337	400	PN16	342	2	B	7,265.00
02-500-58-00337	500	PN10	417	1	B	9,047.00
02-500-58-01337	500	PN16	417	1	B	9,047.00



06/70-103

Flanged gate valve
Face-to-face dimension
according to EN 558 Table 2
Basic Series 14
Ductile Iron
NBR rubber
Fusion bonded epoxy coating
in compliance with DIN 3476
part 1 and EN 14901
Clockwise to Close



AVK ref. no.	DN mm	Flange drilling	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
06-040-58-01337	40	PN10/16	10	30	B	365.00
06-050-58-01337	50	PN10/16	12	30	A	378.00
06-065-58-01337	65	PN10/16	15	25	B	449.00
06-080-58-01337	80	PN10/16	19	20	A	518.00
06-100-58-01337	100	PN10/16	21	20	A	586.00
06-150-58-01337	150	PN10/16	36	10	A	948.00
06-200-58-00337	200	PN10	52	10	B	1,346.00
06-200-58-01337	200	PN16	52	10	B	1,346.00
06-250-58-00337	250	PN10	79	8	B	2,133.00
06-250-58-01337	250	PN16	79	8	B	2,133.00
06-300-58-00337	300	PN10	116	6	B	3,169.00
06-300-58-01337	300	PN16	116	6	B	3,169.00
06-350-58-00337	350	PN10	220	2	B	5,660.00
06-350-58-01337	350	PN16	220	2	B	5,660.00
06-400-58-00337	400	PN10	240	2	B	8,447.00
06-400-58-01337	400	PN16	240	2	B	8,447.00
06-450-58-00337	450	PN10	487		C	12,688.00
06-450-58-01337	450	PN16	487		C	15,112.00
06-500-58-00337	500	PN10	559		C	14,772.00
06-500-58-01337	500	PN16	559		C	14,772.00
06-600-58-00337	600	PN10	762		C	17,948.00
06-600-58-01337	600	PN16	762		C	17,948.00

15/78-103

Flanged gate valve prepared
for actuator
Face-to-face dimension
according to EN 558 Table 2
Basic Series 14
Ductile Iron
NBR rubber wedge
Fusion bonded epoxy coating
in compliance with DIN 3476
part 1 and EN 14901
Clockwise to Close



AVK ref. no.	DN mm	Flange drilling	Actuator Flange	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
15-050-58-01337	50	PN10/16	F10	13		C	1,694.00
15-065-58-01337	65	PN10/16	F10	14		C	1,800.00
15-080-58-01337	80	PN10/16	F10	20		C	814.00
15-100-58-01337	100	PN10/16	F10	26		C	910.00
15-125-58-01337	125	PN10/16	F10	40		C	1,290.00
15-150-58-01337	150	PN10/16	F10	50		C	1,476.00
15-200-58-00337	200	PN10	F10	71		C	1,848.00
15-200-58-01337	200	PN16	F10	71		C	1,848.00
15-250-58-00337	250	PN10	F14	112		C	2,816.00
15-250-58-01337	250	PN16	F14	112		C	2,816.00
15-300-58-00337	300	PN10	F14	162		C	4,297.00
15-300-58-01337	300	PN16	F14	162		C	4,297.00
15-350-58-00337	350	PN10	F14	223		C	6,429.00
15-350-58-01337	350	PN16	F14	223		C	6,429.00
15-400-58-00337	400	PN10	F14	243		C	6,994.00
15-400-58-01337	400	PN16	F14	243		C	6,848.00

15/78-110

Flanged gate valve prepared
for actuator
Face-to-face dimension
according to EN 558 Table 2
Basic Series 14
Ductile Iron
NBR rubber wedge
With external PUR coating
Clockwise to Close



AVK ref. no.	DN mm	Flange drilling	Actuator Flange	Actuator Flange	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
15-050-58-01384	50	PN10/16	F10	F10	13		C	1,798.00
15-065-58-01384	65	PN10/16	F10	F10	14		C	1,904.00
15-080-58-01384	80	PN10/16	F10	F10	20		C	1,044.00
15-100-58-01384	100	PN10/16	F10	F10	26		C	1,140.00
15-125-58-01384	125	PN10/16	F10	F10	40		C	1,520.00
15-150-58-01384	150	PN10/16	F10	F10	50		C	1,740.00
15-200-58-00384	200	PN10	F10	F10	71		C	2,164.00
15-200-58-01384	200	PN16	F10	F10	71		C	2,164.00
15-250-58-00384	250	PN10	F14	F14	112		C	3,152.00
15-250-58-01384	250	PN16	F14	F14	112		C	3,152.00
15-300-58-00384	300	PN10	F14	F14	162		C	4,710.00
15-300-58-01384	300	PN16	F14	F14	162		C	4,710.00
15-350-58-00384	350	PN10	F14	F14	223		C	7,534.00
15-350-58-01384	350	PN16	F14	F14	223		C	7,534.00
15-400-58-00384	400	PN10	F14	F14	243		C	8,099.00
15-400-58-01384	400	PN16	F14	F14	243		C	8,099.00



36/90-270

Gate valve with PE100/PE100 -RC PN10 SDR11 pipes acc. to EN 1555-2



Ductile Iron
NBR rubber
Fusion bonded epoxy coating in compliance with DIN 3476 part 1 and EN 14901
Clockwise to Close

AVK ref. no.	DN mm	D mm	Product PN Class	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
36-075-88-703037	65	75	PN10	15		C	805.00
36-090-88-703037	80	90	PN10	20		C	829.00
36-110-88-703037	100	110	PN10	27		C	1,047.00
36-125-88-703037	125	125	PN10	39		C	1,375.00
36-160-88-703037	150	160	PN10	52		C	1,683.00
36-180-88-703037	150	180	PN10	58		C	1,845.00
36-200-88-703037	200	200	PN10	88		C	2,581.00
36-225-88-703037	200	225	PN10	91		C	2,961.00
36-250-88-703037	250	250	PN10	118		C	4,342.00
36-280-88-703037	250	280	PN10	126		C	4,857.00
36-315-88-703037	300	315	PN10	140		C	6,204.00
36-355-88-703037	300	355	PN10	270		C	8,509.00
36-400-88-703037	400	400	PN10	376		C	13,871.00

36/90-285

Gate valve with PE100/PE100 -RC PN10 SDR11 pipes acc. to EN 1555-2, with external PUR



Ductile Iron
NBR rubber
With external PUR coating
Clockwise to Close

AVK ref. no.	DN mm	D mm	Product PN Class	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
36-075-88-701084	65	75	PN10	15		C	1,063.00
36-090-88-701084	80	90	PN10	15		C	1,109.00
36-110-88-701084	100	110	PN10	23		C	1,181.00
36-125-88-701084	125	125	PN10	39		C	1,746.00
36-160-88-701084	150	160	PN10	48		C	1,979.00
36-180-88-701084	150	180	PN10	58		C	2,307.00
36-200-88-701084	200	200	PN10	88		C	4,873.00
36-225-88-701084	200	225	PN10	92		C	4,222.00
36-250-88-701084	250	250	PN10	88		C	8,073.00
36-280-88-701084	250	280	PN10	126		C	9,926.00
36-315-88-701084	300	315	PN10	202		C	8,011.00
36-355-88-701084	300	355	PN10	284		C	8,501.00
36-400-88-701084	400	400	PN10	429		C	14,967.00

36/78-103

Gate valve prepared for actuator with PE100 PN10 SDR11 machined to PN10 SDR111 pipes acc. to EN 1555-2



Ductile Iron
NBR rubber
Fusion bonded epoxy coating in compliance with DIN 3476 part 1 and EN 14901
Clockwise to Close

AVK ref. no.	DN mm	Dd mm	Product PN Class	Actuator Flange	Units/ pallet	Deliv. code	Gross Price EUR
36-090-48-703037	80	90	PN10	F10		C	1,446.00
36-110-48-703037	100	110	PN10	F10		C	1,775.00
36-125-48-703037	125	125	PN10	F10		C	2,314.00
36-160-48-703037	150	160	PN10	F10		C	3,081.00
36-180-48-703037	150	180	PN10	F10		C	3,081.00
36-200-48-703037	200	200	PN10	F10		C	4,098.00
36-225-48-703037	200	225	PN10	F10		C	4,608.00
36-250-48-703037	250	250	PN10	F14		C	6,850.00
36-280-48-703037	250	280	PN10	F14		C	7,479.00
36-315-48-703037	300	315	PN10	F14		C	9,642.00
36-355-48-703037	300	355	PN10	F14		C	12,727.00
36-400-48-703037	400	400	PN10	F14		C	20,669.00

36/78-110

Gate valve prepared for actuator with PE100 PN10 SDR11 machined to PN10 SDR111 pipes acc. to EN 1555-2



Ductile Iron
NBR rubber
With external PUR coating
Clockwise to Close

AVK ref. no.	DN mm	Dd mm	Product PN Class	Actuator Flange	Units/ pallet	Deliv. code	Gross Price EUR
36-090-48-701084	80	90	PN10	F10		C	1,753.00
36-110-48-701084	100	110	PN10	F10		C	2,081.00
36-125-48-701084	125	125	PN10	F10		C	2,620.00
36-160-48-701084	150	160	PN10	F10		C	3,239.00
36-180-48-701084	150	180	PN10	F10		C	3,543.00
36-200-48-701084	200	200	PN10	F10		C	4,520.00
36-225-48-701084	200	225	PN10	F10		C	5,055.00
36-250-48-701084	250	250	PN10	F14		C	7,298.00
36-280-48-701084	250	280	PN10	F14		C	7,945.00
36-315-48-701084	300	315	PN10	F14		C	10,108.00
36-355-48-701084	300	355	PN10	F14		C	13,278.00
36-400-48-701084	400	400	PN10	F14		C	22,142.00



46/70-110

Gate valve with long spigot ends
 Cast steel
 NBR rubber
 With external PUR coating
 Clockwise to Close



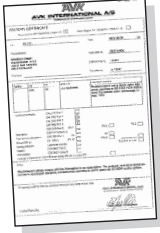
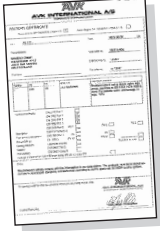
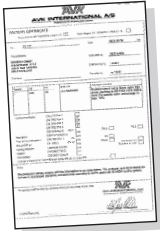
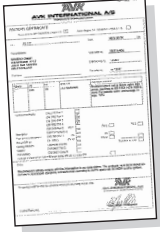
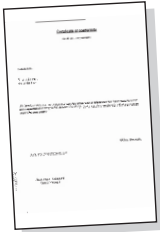
AVK ref. no.	DN mm	D mm	Product PN Class	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
46-050-51-01384	50	60	PN16	13		B	1,680.00
46-080-51-01384	80	89	PN16	15		B	1,880.00
46-100-50-01384	100	108	PN16	26		B	2,093.00
46-100-51-01384	100	114	PN16	26		B	2,093.00
46-150-50-01384	150	159	PN16	40		A	3,360.00
46-150-51-01384	150	168	PN16	40		A	3,360.00
46-200-51-01384	200	219	PN16	72		A	4,735.00
46-250-51-01384	250	273	PN16	93		B	6,947.00
46-300-51-01384	300	324	PN16	130		B	9,182.00
46-400-50-01384	400	426	PN16	179		A	18,245.00
46-400-51-01384	400	406,4	PN16	199		A	18,245.00
46-500-50-01384	500	530	PN16	520		A	30,430.00
46-500-51-01384	500	508	PN16	526		A	30,430.00
46-600-50-01384	600	630	PN16	732		A	43,615.00
46-600-51-01384	600	610	PN16	750		A	43,615.00

46/78-110

Gate valve with long spigot ends prepared for actuator
 Cast steel
 NBR rubber
 With external PUR coating
 Clockwise to Close



AVK ref. no.	DN mm	Product PN Class	Actuator Flange	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
46-080-88-01384	80	PN16	F10	17		C	2,390.00
46-100-88-01384	100	PN16	F10	23		C	3,536.00
46-150-88-01384	150	PN16	F10	39		C	4,365.00
46-200-88-01384	200	PN16	F10	63		C	4,907.00
46-250-88-01384	250	PN16	F14	88		C	9,234.00
46-300-88-01384	300	PN16	F14	128		C	12,243.00
46-400-88-01384	400	PN16	F14	242		C	18,145.00

<p>Type</p> <p>Series 95</p> <p>Factory certificate 3.1 according to EN 10204 <u>with</u> attachment</p> 	<p>AVK ref. nos.</p> <p>9523110</p> <p>Nett. price per valve Euro 9</p>
<p>Series 95</p> <p>Factory certificate 3.1 according to EN 10204 <u>without</u> attachment</p> 	<p>9523100</p> <p>Nett. price per valve Euro 6</p>
<p>Series 95</p> <p>Factory certificate 2.2 according to EN 10204 <u>without</u> attachment</p> 	<p>9522200</p> <p>Nett. price per order Euro 60</p>
<p>Series 95</p> <p>Factory certificate 2.2 according to EN 10204 <u>without</u> attachment</p> 	<p>9532200</p> <p>Nett. price per order Euro 60</p>
<p>Series 95</p> <p>Certificate of conformity</p> 	<p>9540000</p> <p>Nett. price per order Euro 60</p> <p style="text-align: center;">NOTE: PRICES FOR CERTIFICATES ARE NETT. PRICES</p>

**06/35-013**

Flanged gate valve with position indicator
DN50-200 VdS approved
Face-to-face dimension according to EN 558 Table 2 Basic Series 14
Ductile Iron
EPDM rubber
Fusion bonded epoxy coating in compliance with DIN 3476 part 1 and EN 14901
Clockwise to Close



AVK ref. no.	DN mm	Flange drilling	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
06-050-35-01420	50	PN10/16	13			
06-065-35-01420	65	PN10/16	16	40	A	616.00
06-080-35-01420	80	PN10/16	20	18	A	616.00
06-100-35-01420	100	PN10/16	27	16	A	735.00
06-125-35-01420	125	PN10/16	36	15	A	1,240.00
06-150-35-01420	150	PN10/16	51	5	A	1,240.00
06-200-35-00620	200	PN10	71	3	A	2,186.00
06-200-35-01620	200	PN16	71	3	A	2,272.00
06-250-35-00620 ⁽¹⁾	250	PN10	108	2	A	3,543.00
06-250-35-01620 ⁽¹⁾	250	PN16	108	2	A	3,679.00
06-300-35-00620 ⁽¹⁾	300	PN10	116	2	C	4,882.00
06-300-35-01620 ⁽¹⁾	300	PN16	116	2	B	5,145.00
06-350-35-00620 ⁽¹⁾	350	PN10	203	1	B	10,958.00
06-350-35-01620 ⁽¹⁾	350	PN16	203	1	B	11,524.00
06-400-35-00620 ⁽¹⁾	400	PN10	240	1	C	13,944.00
06-400-35-01620 ⁽¹⁾	400	PN16	240	1	B	14,277.00

⁽¹⁾ Not approved to VdS

06/37-003

Gate valve with grooved ends (AWWA C 606) and position indicator
DN50-200 VdS approved
Ductile Iron
EPDM rubber
Fusion bonded epoxy coating in compliance with DIN 3476 part 1 and EN 14901
Clockwise to Close



AVK ref. no.	DN mm	Product PN Class	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
06-050-37-09620	50	PN16	10	28	B	461.00
06-080-37-09620	80	PN16	15	20	A	616.00
06-100-37-09620	100	PN16	22	16	A	735.00
06-150-37-09620	150	PN16	44	5	A	1,240.00
06-200-37-09620	200	PN16	61	2	A	2,272.00
06-250-37-09620 ⁽¹⁾	250	PN16	94	2	B	3,679.00
06-300-37-09620 ⁽¹⁾	300	PN16	126	2	C	5,145.00

⁽¹⁾ Not approved to VdS

45/56-001

Flanged gate valve with rising stem OS&Y
UL/FM approved
Face-to-face dimension according to ANSI B16.10
Ductile Iron
EPDM rubber
Fusion bonded epoxy coating in compliance with DIN 3476 part 1 and EN 14901
Clockwise to Close



AVK ref. no.	DN mm	Product PN Class	Flange drilling	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
45-050-56-01614020	50	PN16	PN10/16	19		C	1,135.00
45-065-56-01614020	65	PN16	PN10/16	23	8	C	1,135.00
45-080-56-01614020	80	PN16	PN10/16	25	8	C	1,314.00
45-100-56-01614020	100	PN16	PN10/16	39	6	A	1,707.00
45-150-56-01614020	150	PN16	PN10/16	63	3	A	2,311.00
45-200-56-00614020	200	PN16	PN10	97	10	C	3,917.00
45-200-56-01614020	200	PN16	PN16	97	2	C	3,917.00
45-250-56-00614020	250	PN16	PN10	138		C	6,560.00
45-250-56-01614020	250	PN16	PN16	157	2	C	6,560.00
45-300-5C-00614020	300	PN16	PN10	238		C	8,507.00
45-300-5C-01614020	300	PN16	PN16	238		C	8,507.00
45-400-5C-006B4020	400	PN16	PN10	310			
45-400-5C-016B4020	400	PN16	PN16	310			

45/59-010

Flanged gate valve with post indicator flange
UL/ULC listed and FM approved
Face-to-face dimension according to ANSI B16.10
Ductile Iron
EPDM rubber
Fusion bonded epoxy coating in compliance with DIN 3476 part 1 and EN 14901
Clockwise to Close



AVK ref. no.	DN mm	Product PN Class	Flange drilling	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
45-065-59-016141	65	PN16	PN10/16	29		C	1,069.00
45-080-59-016141	80	PN16	PN10/16	32	6	C	1,233.00
45-100-59-016141	100	PN16	PN10/16	36	4	A	1,780.00
45-150-59-016141	150	PN16	PN10/16	51	6	A	2,697.00
45-200-59-006141	200	PN16	PN10	77	6	C	3,791.00
45-200-59-016141	200	PN16	PN16	77	4	C	3,791.00
45-250-59-006141	250	PN16	PN10	129	2	C	5,486.00
45-250-59-016141	250	PN16	PN16	129	2	C	5,486.00
45-300-59-006141	300	PN16	PN10	193	1	C	7,615.00
45-300-59-016141	300	PN16	PN16	193	2	C	7,615.00
45-350-5D-016B41	350	PN16	PN16	350			8,751.00
45-400-5D-006B41	400	PN16	PN10	376			11,142.00
45-400-5D-016B41	400	PN16	PN16	376			11,142.00



45/59-020

Flanged gate valve with wrench nut
UL/FM approved
Face-to-face dimension according to ANSI B16.10
Ductile Iron
EPDM rubber
Fusion bonded epoxy coating in compliance with DIN 3476 part 1 and EN 14901
Clockwise to Close



AVK ref. no.	DN mm	Product PN Class	Flange drilling	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
45-050-59-01614	50	PN16	PN10/16	23	1	A	1,069.00
45-065-59-01614	65	PN16	PN10/16	29	16	C	954.00
45-080-59-01614	80	PN16	PN10/16	32	16	C	1,108.00
45-100-59-01614	100	PN16	PN10/16	36	12	C	1,714.00
45-150-59-01614	150	PN16	PN10/16	51	8	C	2,555.00
45-200-59-00614	200	PN16	PN10	77	8	C	3,629.00
45-200-59-01614	200	PN16	PN16	77	6	C	3,629.00
45-250-59-00614	250	PN16	PN10	129	5	A	5,270.00
45-250-59-01614	250	PN16	PN16	129	5	A	5,270.00
45-300-59-00614	300	PN16	PN10	193	1	A	7,393.00
45-300-59-01614	300	PN16	PN16	193	1	A	7,193.00
45-350-5D-016B4	350	PN16	PN16	342	1		10,183.00
45-400-5D-006B4	400	PN16	PN10	369			11,435.00
45-400-5D-016B4	400	PN16	PN16	369			11,435.00

36/00-116

Gate valve with post indicator flange and PE pipe ends
Ductile Iron
EPDM rubber
Fusion bonded epoxy coating in compliance with DIN 3476 part 1 and EN 14901
Clockwise to Close



AVK ref. no.	DN mm	D mm	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
36-090-00-163	80	90	20	6	C	1,249.00
36-110-00-163	100	110	30	5	C	1,442.00
36-180-00-163	150	180	58	2	C	3,003.00
36-200-00-163	200	200	88		C	4,385.00
36-250-00-163	250	250	118	2	C	7,019.00
36-315-00-163	300	315	189		C	11,601.00

75/20-023

Centric butterfly valve with fixed liner
Double flanged short
Duplex disc
FM approved
Face-to-face dimension according to EN 558 table 4 basic series 13
Ductile Iron
NBR rubber
Epoxy coating



AVK ref. no.	DN mm	Flange drilling	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
75-0050-20-213002600204 ⁽¹⁾	50	PN16	8.0			2,742.00
75-0065-20-213002600204 ⁽¹⁾	65	PN16	9.0			2,851.00
75-0080-20-213002600204 ⁽¹⁾	80	PN16	11			2,923.00
75-0100-20-213002600204 ⁽¹⁾	100	PN16	13			3,297.00
75-0125-20-213002600204 ⁽¹⁾	125	PN16	17			3,516.00
75-0150-20-213002600204 ⁽¹⁾	150	PN16	23			4,026.00
75-0200-20-213001300204 ⁽¹⁾	200	PN10	32			4,791.00
75-0200-20-213002600204 ⁽¹⁾	200	PN16	32			7,401.00
75-0250-20-213001300204 ⁽¹⁾	250	PN10	50			8,551.00
75-0250-20-213002600204 ⁽¹⁾	250	PN16	50			10,689.00
75-0300-20-213001300204 ⁽¹⁾	300	PN10	65			17,611.00
75-0300-20-213002600204 ⁽¹⁾	300	PN16	65			17,259.00

⁽¹⁾ Disc material in duplex

75/31-023

Centric butterfly valve with fixed liner
Semi lug
FM approved
Stainless steel disc
Face-to-face dimension according to EN 558 table 5 basic series 20
Ductile Iron
NBR rubber
Epoxy coating



AVK ref. no.	DN mm	Product PN Class	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
75-0050-30-214202600204	50	PN16	2.8		C	634.00
75-0065-30-214202600204	65	PN16	3.6		C	656.00
75-0080-30-214202600204	80	PN16	3.9		C	656.00
75-0100-30-214202600204	100	PN16	5.1		C	738.00
75-0125-30-214202600204	125	PN16	7.0		C	871.00
75-0150-30-214202600204	150	PN16	9.5		C	1,144.00
75-0200-30-214202600204	200	PN16	14		C	1,666.00
75-0250-30-214201300204	250	PN10	24		C	2,742.00
75-0250-30-214202600204	250	PN16	24		C	2,742.00
75-0300-30-214201300204	300	PN10	36		C	3,340.00
75-0300-30-214202600204	300	PN16	36		C	3,340.00

Butterfly valves



815/40-001

Concentric butterfly valve w. grooved ends and worm gear/handwheel
Ductile Iron
EPDM rubber
AVK coating standard
Clockwise to Close



AVK ref. no.	DN Inch	DN mm	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
815-0065-40-49AB10	2,5"	65	4.5		C	466.00
815-0076-40-49AB10 ⁽¹⁾	2,5"	65	4.7			486.00
815-0080-40-49AB10	3"	80	5.0			486.00
815-0100-40-49AB10	4"	100	9.0			540.00
815-0125-40-49AB10	5"	125	11			772.00
815-0139-40-49AB10 ⁽¹⁾	5"	125	11			772.00
815-0150-40-49AB10	6"	150	13			772.00
815-0200-40-49AB10	8"	200	20			1,392.00

⁽¹⁾ Grooves not to IPS

27/00-001

Dry barrel hydrant
Modern type to AWWA C502
UL listed & FM approved
Ductile Iron
EPDM fire hydrant main valve
Fusion bonded epoxy coating in compliance with DIN 3476 part 1 and EN 14901, GSK approved, polyester top coating
Clockwise to Close



AVK ref. no.	DN mm	Flange drilling	H5 mm	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
27-00-00204-00008-CP	150	ANSI B16.1	914	154	1	C	8,896.00
27-00-00205-00008-CP	150	ANSI B16.1	1067	163	4	C	9,179.00
27-00-00206-00008-CP	150	ANSI B16.1	1219	172	4	A	9,460.00
27-00-00207-00008-CP	150	ANSI B16.1	1372	181	4	C	9,647.00
27-00-00208-00008-CP	150	ANSI B16.1	1524	190		C	9,773.00
27-00-00209-00008-CP	150	ANSI B16.1	1677	199	4	C	10,721.00
27-00-00210-00008-CP	150	ANSI B16.1	1829	208	4	C	11,098.00

27/EI-010

Dry barrel hydrant
Modern type to AWWA C502
UL listed & FM approved
Stemrod AISI 316
Ductile Iron
EPDM fire hydrant main valve
Fusion bonded epoxy coating in compliance with DIN 3476 part 1 and EN 14901, GSK approved, polyester top coating



AVK ref. no.	DN mm	Product PN Class	H5 mm	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
27-EI-U0204-00008-CQ	150	ANSI CL150	914	154		C	10,179.00
27-EI-U0205-00008-CQ	150	ANSI CL150	1067	163		C	10,535.00
27-EI-U0206-00008-CQ	150	ANSI CL150	1219	172		C	11,569.00
27-EI-U0207-00008-CQ	150	ANSI CL150	1372	181		C	11,549.00
27-EI-U0208-00008-CQ	150	ANSI CL150	1524	190		C	12,082.00
27-EI-U0209-00008-CQ	150	ANSI CL150	1677	199		C	13,271.00
27-EI-U0210-00008-CQ	150	ANSI CL150	1829	208		C	13,372.00

27/70-001

Extension kit for dry barrel hydrants



AVK ref. no.	L Inch	L mm	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
27-150-70-000	6"	152,4	9.0			1,200.00
27-150-70-100	12"	304,8	18			1,610.00
27-150-70-200	18"	457,2	27			1,936.00
27-150-70-300	24"	609,6	36			2,666.00
27-150-70-400	30"	762,0	45			2,952.00
27-150-70-500	36"	914,4	54			3,271.00

27/00-002

6" base with PE 100 PN 16 connection
Ductile Iron
AVK coating standard



AVK ref. no.	DN/Ø mm	Units/ pallet	Deliv. code	Gross Price EUR
27-150-690080	150 - 180	5	C	993.00



27/00-003

Monitor elbow for series 27 hydrant
Ductile Iron
AWWA C550



AVK ref. no.	DN mm	Product PN Class	H5 mm	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
27-080-89-12	80	PN16	914	35		C	1,159.00
27-100-89-12	100	PN16	914	40		C	1,155.00

27/00-004

Traffic repair kit for series 27 hydrant
Ductile Iron
AVK coating standard



AVK ref. no.	DN mm	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
27-150-75-1001 ⁽¹⁾	150	5.0	20	B	893.00
27-150-75-2001 ⁽²⁾	150	5.0		C	1,114.00

⁽¹⁾ Bolts & nuts in galvanized steel grade 8.8

⁽²⁾ Bolts & nuts in stainless steel

27/C4-005

Operating and seat wrench for series 27 dry barrel hydrant
Ductile Iron
AWWA C550



AVK ref. no.	DN mm	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
27-150-30-1001 ⁽¹⁾	150	2.7	10	C	898.00
27-150-30-4001 ⁽²⁾	150	2.3	50	A	108.00

⁽¹⁾ Seat wrench

⁽²⁾ Operating wrench

24/10-001

Wet barrel hydrant with monitor flange 4" cl. 150
UL/FM approved
Ductile Iron
EPDM rubber
Epoxy coating / UV-resistant polyester
Clockwise to Close



AVK ref. no.	DN mm	Product PN Class	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
24-150-10-00000001	150	PN16	46		C	8,923.00

24/70-001

Wet barrel hydrant with 1x2½" + 1x4/4½" outlets
UL/FM approved
Ductile Iron
EPDM rubber
Epoxy coating / UV-resistant polyester
Clockwise to Close



AVK ref. no.	DN mm	Product PN Class	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
24-150-70-00000001	150	PN16	62		C	3,757.00
24-150-70-00002901 ⁽¹⁾	150	PN16	62		C	3,757.00

⁽¹⁾ 4" BS 336 thread outlet

24/96-001

Wet barrel hydrant with 2x2½" + 1x4/4½" outlets
AWWA C 503
UL/FM approved
Ductile Iron
EPDM rubber
Epoxy coating / UV-resistant polyester
Clockwise to Close



AVK ref. no.	DN mm	Product PN Class	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
24-150-96-00000001	150	PN16	65			8,279.00
24-150-96-00002901 ⁽¹⁾	150	AWWA C503	186			8,305.00

⁽¹⁾ 4" BS 336 thread outlet



04/74-001

Universal surface box for AVK telescopic ext. spindles - Inscription "Fire"
Ductile Iron
AVK coating standard



AVK ref. no.	Theoretical weight/kg	Units/pallet	Deliv. code	Gross Price EUR
04-003-74-200	11	28	B	198.00

08/A-011

Handwheel assembled with bolt and washer
Cast iron
AVK coating standard



AVK ref. no.	DN/DN	D mm	F mm	Theoretical weight/kg	Units/pallet	Deliv. code	Gross Price EUR
08-050-01-200	40 - 50	180	14	1.5		C	44.00
08-100-01-200	100 - 100	280	19	3.5	110	C	62.00
08-150-02-200	125 - 150	320	19	4.5	70	C	68.00
08-200-01-200	200 - 200	320	24	6.0	50	B	93.00
08-250-02-200	250 - 300	500	27	11	25	B	141.00

34/00-001

Post indicator
Telescopic
Above ground
UL/ULC Listed & FM approved
Steel
Fusion bonded epoxy coating in compliance with DIN 3476 part 1 and EN 14901
Clockwise to Close



AVK ref. no.	DN mm	T mm	Theoretical weight/kg	Units/pallet	Deliv. code	Gross Price EUR
34-050-00-00010010 ⁽¹⁾	50	505 - 1090	72		C	2,023.00
34-065-00-00010010 ⁽¹⁾	65	505 - 1090	72		C	2,023.00
34-080-00-00010010 ⁽¹⁾	80	505 - 1090	72		C	2,023.00
34-080-00-02010010 ⁽¹⁾	80	1625 - 2210	100			
34-100-00-00010010	100	505 - 1090	72	2	C	2,178.00
34-100-00-01010010	100	1065 - 1660	86	9	C	2,238.00
34-100-00-02010010	100	1626 - 2210	100		C	2,318.00
34-150-00-00010010	150	505 - 1090	72	2	A	2,178.00
34-150-00-01010010	150	1065 - 1660	86	4	C	2,238.00
34-150-00-02010010	150	1625 - 2210	100	6	C	2,318.00
34-200-00-00010010	200	505 - 1090	72	12	C	2,178.00
34-200-00-01010010	200	1065 - 1660	86	7	C	2,238.00
34-200-00-02010010	200	1625 - 2210	100	1	C	2,318.00
34-250-00-00010010	250	505 - 1090	72	4	A	2,178.00
34-250-00-01010010	250	1065 - 1660	86		C	2,238.00
34-250-00-02010010	250	1625 - 2210	100	1	C	2,318.00
34-300-00-00010010	300	505 - 1090	72	3	C	2,178.00
34-300-00-01010010	300	1065 - 1660	86	3	C	2,238.00
34-300-00-02010010	300	1625 - 2210	100		C	2,318.00
34-350-00-00010010	350	505 - 1090	72	11	C	2,117.00
34-350-00-01010010	350	1065 - 1660	86		C	2,176.00
34-350-00-02010010	350	1625 - 2210	100		C	2,255.00
34-400-00-00010010	400	505 - 1090	72		C	2,584.00
34-400-00-01010010	400	1065 - 1660	86		C	2,952.00
34-400-00-02010010	400	1625 - 2210	100		C	3,310.00

⁽¹⁾ Not UL/ULC and FM approved



34/80-001

Post indicator
Wall type
UL/ULC Listed & FM approved
Ductile Iron
Fusion bonded epoxy coating
in compliance with DIN 3476
part 1 and EN 14901



AVK ref. no.	DN mm	Stem length mm	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
34-050-80-00010010 ⁽¹⁾	50	250	29		C	1,684.00
34-065-80-00010010 ⁽¹⁾	65	250	29		C	1,684.00
34-080-80-00010010 ⁽¹⁾	80	250	29		C	1,684.00
34-100-80-00010010	100	250	29	10	C	1,684.00
34-100-80-01010010	100	750	32		C	1,684.00
34-100-80-02010010	100	1250	34		C	1,684.00
34-150-80-00010010	150	250	29		C	1,684.00
34-150-80-01010010	150	750	32	6	C	1,684.00
34-150-80-02010010	150	1250	34		C	1,684.00
34-200-80-00010010	200	250	29		C	1,684.00
34-200-80-01010010	200	750	32	6	C	1,684.00
34-200-80-02010010	200	1250	34	2	C	1,684.00
34-250-80-00010010	250	250	29	1	C	1,684.00
34-250-80-01010010	250	750	32		C	1,684.00
34-250-80-02010010	250	1250	34		C	1,684.00
34-300-80-00010010	300	250	29	1	C	1,684.00
34-300-80-01010010	300	750	32		C	1,684.00
34-300-80-02010010	300	1250	34		C	1,684.00
34-350-80-01010010	350	750	32		C	1,638.00
34-350-80-02010010	350	1250	34		C	1,638.00
34-400-80-00000010 ⁽²⁾	400	250	29		C	1,638.00
34-400-80-00020010 ⁽²⁾	400	1250	34		C	1,638.00
34-400-80-01010010 ⁽²⁾	400	750	32		C	1,638.00

⁽¹⁾ Not UL/ULC and FM approved

⁽²⁾ Only UL/ULC listed

04/15-001

T-key for gate valves
Steel
AVK coating standard



AVK ref. no.	Valve DN mm	F mm	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
04-050-2000 ⁽¹⁾	25 - 50	20	2.2	50	A	276.00
04-050-2100 ⁽²⁾	40 - 600	28	2.7	50	A	276.00

⁽¹⁾ For service connection valve with stem cap or extension spindle with key adaptor # 14-22

⁽²⁾ For gate valves with stem cap or extension spindle with key adaptor # 23-32

04/04-002

Telescopic extension spindle
for gate valves
Key adaptor #23-32,
Spindle adaptor #51
L8 = Actual length
Polyethylene (PE)



AVK ref. no.	DN/DN	F3 mm	L8 mm	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
04-200-4-00020001	65 - 400	23 - 32	450 - 700	3.9	51	C	153.00
04-200-4-05020001	65 - 400	23 - 32	650 - 1100	3.9	33	C	183.00
04-200-4-10020001	65 - 400	23 - 32	1050 - 1750	3.9	44	C	229.00
04-200-4-15020001	65 - 400	23 - 32	1700 - 2900	3.9	40	C	322.00

04/F-010

Extension spindle for gate
valves
Fixed length
Key adaptor #23-32
Polyethylene (PE)



AVK ref. no.	DN/DN	Pipe cover mm	Theoretical weight/kg	Units/ pallet	Deliv. code	Gross Price EUR
04-200-3-50020001	50 - 400	800	1.3		C	152.00
04-200-3-55020001	50 - 400	1000	1.3		C	173.00
04-200-3-60020001	50 - 400	1250	1.3		C	240.00
04-200-3-65020001	50 - 400	1500	1.3		C	240.00
04-200-3-75020001	50 - 400	2000	1.3		C	319.00
04-200-3-80020001	50 - 400	3000	1.3		C	474.00

**20/908-001**

Mounting kit for micro switch
(NRS valves)
Ductile Iron



AVK ref. no.	DN mm	Units/ pallet	Deliv. code	Gross Price EUR
20-065-90-800	50-65	100	A	64.00
20-080-90-800	80	500	A	64.00
20-100-90-800	100	500	A	64.00
20-125-90-800	125	500	A	64.00
20-150-90-800	150	500	A	64.00
20-200-90-800	200	500	A	64.00
20-250-90-800	250	250	A	65.00
20-300-90-800	300	100	A	65.00
20-400-90-800	350-400	100	A	74.00

96/00-001

Micro switch with bracket for
OS&Y valves
Valve size DN 50-400
UL listed / FM approved



AVK ref. no.	Units/ pallet	Deliv. code	Gross Price EUR
96-400-00001		A	606.00

96/00-002

Limit switch IN62 and BI 2 for
AVK position indicator gate
valves - UL listed



AVK ref. no.	Units/ pallet	Deliv. code	Gross Price EUR
96-400-00003 ⁽¹⁾		C	115.00
96-400-00011 ⁽²⁾		B	112.00

(1) IN62

(2) "BI 2"

96/00-005

Nozzles for series 27



AVK ref. no.	Units/ pallet	Deliv. code	Gross Price EUR
96-450-00096 ⁽¹⁾		C	2,953.00
96-450-00097 ⁽²⁾		C	5,311.00
96-450-00098 ⁽³⁾		C	935.00

(1) Style 825-BC

(2) Style 889-BC

(3) Drum pick-up kit for style 889 nozzle

96/00-006

Compact monitor for series
27



AVK ref. no.	Units/ pallet	Deliv. code	Gross Price EUR
96-450-00093 ⁽¹⁾		C	6,586.00
96-450-00094 ⁽²⁾		C	9,538.00
96-450-00095 ⁽³⁾		C	12,831.00

(1) Style 649 monitor excl. nozzle

(2) Style 649 monitor incl. Style 825-BC nozzle

(3) Style 649 monitor incl. Style 889-BC self educting nozzle plus drum pick up kit

96/00-007

Switch for series 34 and 145



AVK ref. no.	Units/ pallet	Deliv. code	Gross Price EUR
96-400-00002		A	579.00



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