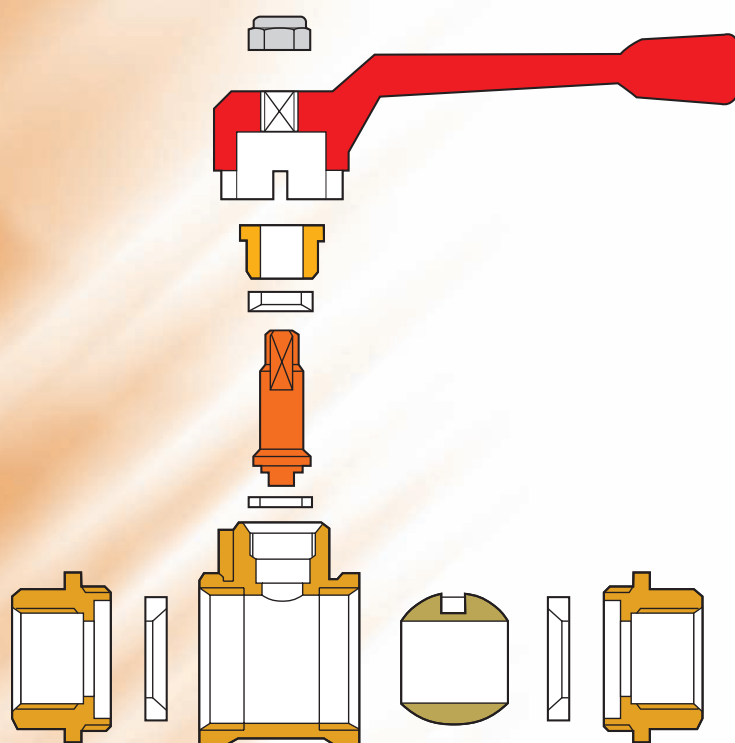


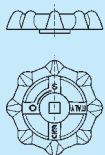
ACCESSORIES



valve
cimberio[®]
technological solutions

cim 900

HANDWHEEL MODEL CIM - GATE AND INDUSTRIAL VALVES



ø mm.	50	55	60	65	75	80	90	110	120	140	175		

cim 900 A

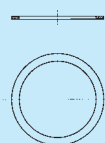
SELF-LOCKING NUT - GATE, INDUSTRIAL AND BALL VALVES



DN	1/4	3/8	1/2	3/4	1"	1 1/4"	1 1/2"	2"	2 1/2"	3"	4"	5"	6"
thread	6MA	6MA	6MA	8MA	8MA	10MA	10MA	10MA	10MA	10MA	12MA	1/4G	1/4G

cim 900 B

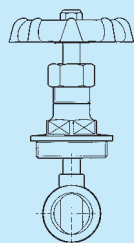
BODY BONNET GASKET - GATE AND INDUSTRIAL VALVES



DN	1/4	3/8	1/2	3/4	1"	1 1/4"	1 1/2"	2"	2 1/2"	3"	4"	5"	6"

cim 901

GATE VALVE BONNET WITH HANDWHEEL AND DISC



901 A
Cim 70 BS

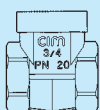
901 B
Cim 70 B

901 C
Cim 50

DN	1/4	3/8	1/2	3/4	1"	1 1/4"	1 1/2"	2"	2 1/2"	3"	4"	5"	6"

cim 902

GATE VALVE BODY



902 A
Cim 70 BS

902 B
Cim 70 B

902 C
Cim 50

DN	1/4	3/8	1/2	3/4	1"	1 1/4"	1 1/2"	2"	2 1/2"	3"	4"	5"	6"

cim 903

INOX STRAINER 18/8 - FILTER



903 STRAINER 0,65
Cim 74 A

903 STRAINER 0,25
Cim 74 AG

DN	1/4	3/8	1/2	3/4	1"	1 1/4"	1 1/2"	2"	2 1/2"	3"	4"	5"	6"

cim 904

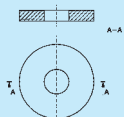
PLUG - Cim 62 - 74 - 200 - 1/4 THREAD (FROM 3/8 TO 2") - THREAD 3/8 (FOR 2 1/2" - 3" - 4")



DN	1/4	3/8	1/2	3/4	1"	1 1/4"	1 1/2"	2"	2 1/2"	3"	4"	5"	6"

cim 905

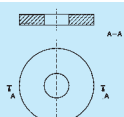
P.T.F.E GASKETS - Cim 61 - 62 - 73 - 74 - 81L



DN	1/4	3/8	1/2	3/4	1"	1 1/4"	1 1/2"	2"	2 1/2"	3"	4"	5"	6"

cim 906

P.T.F.E GASKETS - Cim 79 - 79A - 81 - 82



DN	1/4	3/8	1/2	3/4	1"	1 1/4"	1 1/2"	2"	2 1/2"	3"	4"	5"	6"

cim 907

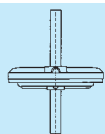
FILTER-FOOT CHECK VALVE - Cim 95



DN	1/4	3/8	1/2	3/4	1"	1 1/4"	1 1/2"	2"	2 1/2"	3"	4"	5"	6"

cim 908

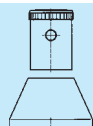
STEM HOLDER - Cim 95



DN	1/4	3/8	1/2	3/4	1"	1 1/4"	1 1/2"	2"	2 1/2"	3"	4"	5"	6"

cim 909

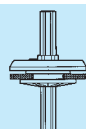
TWO PIECE CAP - Cim 71



DN	1/4	3/8	1/2	3/4	1"	1 1/4"	1 1/2"	2"	2 1/2"	3"	4"	5"	6"

cim 910

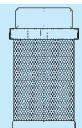
STEM HOLDER - Cim 30 - 30A



DN	1/4	3/8	1/2	3/4	1"	1 1/4"	1 1/2"	2"	2 1/2"	3"	4"	5"	6"

cim 911

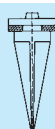
INOX FILTER - Cim 30 A



DN	1/4	3/8	1/2	3/4	1"	1 1/4"	1 1/2"	2"	2 1/2"	3"	4"	5"	6"

cim 913

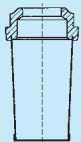
STEM HOLDER - Cim 95 A



DN	1/4	3/8	1/2	3/4	1"	1 1/4"	1 1/2"	2"	2 1/2"	3"	4"	5"	6"

cim 914

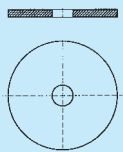
FILTER - Cim 95 A - FROM 3/8 TO 1 1/2" IN INOX - FROM 2" TO 4" IN BRASS



DN	3/8	1/2	3/4	1"	1 1/4"	1 1/2"	2"	2 1/2"	3"	4"	5"	6"

cim 915

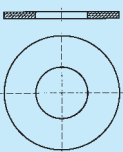
RUBBER GASKET - Cim 95



DN	3/8	1/2	3/4	1"	1 1/4"	1 1/2"	2"	2 1/2"	3"	4"	5"	6"

cim 916

RUBBER GASKET - Cim 95 A



DN	3/8	1/2	3/4	1"	1 1/4"	1 1/2"	2"	2 1/2"	3"	4"	5"	6"

cim 917

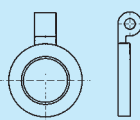
BONNET CHECK VALVE - Cim 80 - 80A



DN	3/8	1/2	3/4	1"	1 1/4"	1 1/2"	2"	2 1/2"	3"	4"	5"	6"

cim 918

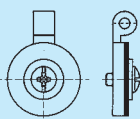
SWING DISC - Cim 80



DN	3/8	1/2	3/4	1"	1 1/4"	1 1/2"	2"	2 1/2"	3"	4"	5"	6"

cim 919

SWING DISC - Cim 80 A

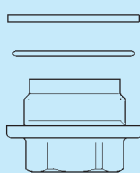


DN	3/8	1/2	3/4	1"	1 1/4"	1 1/2"	2"	2 1/2"	3"	4"	5"	6"

cim 967

BRASS CAP/GASKET SET - Cim 74 A - 74ACR - 74AO
FIBER NA 1100 + O'RING HNBR

FIBER NA 1100

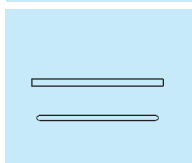


DN	1/2	3/4	1"	1 1/4"	1 1/2"	2"	2 1/2"	3"	4"

cim 967 B

GASKETS SET - Cim 74 A - 74ACR - 74AO
FIBER NA 1100 + O'RING HNBR

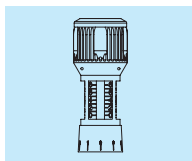
FIBER NA 1100



DN	1/2	3/4	1"	1 1/4"	1 1/2"	2"	2 1/2"	3"	4"

cim 975

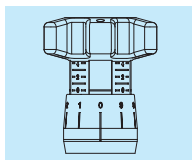
COMPLETE HANDLE - Cim 727 e 747



DN	3/8	1/2	3/4	1"	1 1/4"	1 1/2"	2"	2 1/2"	3"	4"	5"	6"

cim 976

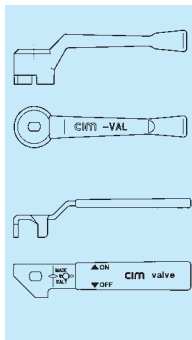
COMPLETE HANDLE - Cim 787



DN	3/8	1/2	3/4	1"	1 1/4"	1 1/2"	2"	2 1/2"	3"	4"	5"	6"

cim 920

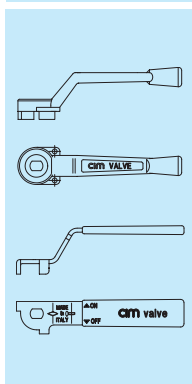
ALUMINIUM HANDLE - Cim 10 - 12 - 14 - 20 - STEEL HANDLE Cim 11 - 14 M



mm.	65	80	100	120	150	240	310
Cim 10		1/4-3/8	1/2	3/4-1"	1 1/4"-1 1/2"-2"	2 1/2"-3"	4"
Cim 12 - 11	1/4-3/8	1/2	3/4-1"	1 1/4"	1 1/2"-2"	2 1/2"-3"	4"
Cim 14 - 14 M	1/4-3/8	1/2	3/4-1"	1 1/4"	1 1/2"-2"	2 1/2"-3"-4"	

cim 920 A

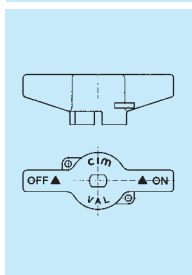
ALUMINIUM HANDLE - Cim 16 - Red 6 - STEEL Cim 17 - Red 5



mm.	90	110	150
Cim 16	1/2-3/4	1"-1 1/4"	1 1/2"-2"
Cim Red 6	1/2-3/4	1"-1 1/4"	1 1/2"-2"
Cim 17	1/2-3/4	1"-1 1/4"	1 1/2"-2"
Cim Red 5	1/2-3/4	1"-1 1/4"	1 1/2"-2"

cim 921

ALUMINIUM BUTTERFLY HANDLE - Cim 310 - 312 - 314

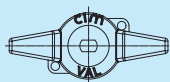
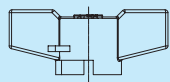


mm.	43	50	70	85	100
Cim 310		1/4-3/8	1/2	3/4-1"	1 1/4"-1 1/2"-2"
Cim 312 - 314	1/4-3/8	1/2	3/4-1"	1 1/4"	1 1/2"-2"



cim 921 A

ALUMINIUM BUTTERFLY HANDLE - Cim 316 - Red 6/1



mm.	55	75	105
Cim 316	1/2-3/4	1"-1 1/4"	1 1/2"-2"
Cim Red 6/1	1/2-3/4	1"-1 1/4"	1 1/2"-2"

cim 921 OT

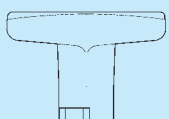
BRASS HANDLE - Cim 10 OT - 12 OT - 14 OT - 12 CROT



mm.	70	90	105
Cim 10 OT	1/4 - 3/8 - 1/2	3/4 - 1"	1 1/4" - 1 1/2" - 2"
Cim 12 OT Cim 14 OT Cim 12 CROT	1/2 - 3/4 - 1"	1 1/4"	1 1/2" - 2"

cim A921

6/6 NYLON HANDLE - Cim A10 - A12 - A14 - A12 CROT



mm.	80	95	110
Cim A10	1/2	3/4 - 1"	1 1/4" - 1 1/2" - 2"
Cim A12 Cim A14 Cim A12 CR	1/2 - 3/4 - 1"	1 1/4"	1 1/2" - 2"

cim 922

BALL - Cim VALVES



	DN	1/4	3/8	1/2	3/4	1"	1 1/4"	1 1/2"	2"	2 1/2"	3"	4"
Cim 922 SERIE T 10												
Cim 922 A SERIE T 12												
Cim 922 B SERIE T 14												

cim 923

P.T.F.E. GASKET SEAT SET



DN	1/4	3/8	1/2	3/4	1"	1 1/4"	1 1/2"	2"	2 1/2"	3"	4"

cim 924

CHROMED CAP IN TWO PIECES - Cim 25 - 125 -



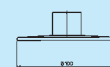
cim 925 A

CHROMED COVER PLATE Ø 70 - Cim 28 - 28 RB - 128



cim 925 B

CHROMED COVER PLATE Ø 100 - Cim 26 - 27 - 126 - 127



cim 926

CHROMED HANDLE - Cim 26 - 113 - 114 - 126



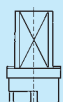
cim 927

DEVIATOR HANDLE - Cim 27 - 28 - 127 - 128



cim 928

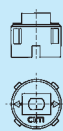
SQUARE LOCKING CAP 20x20 - Cim 206



DN T10	1/4	3/8	1/2	3/4	1"	1 1/4"	1 1/2"	2"	2 1/2"	3"	4"
DN T12-T14	-	1/2	3/4 - 1"	1 1/4"	1 1/2" - 2"						

cim 929 B

LEAD SEALING SQUARE LOCKING CAP - Cim 306



DN T10	1/4	3/8	1/2	3/4	1"	1 1/4"	1 1/2"	2"	2 1/2"	3"	4"
DN T12-T14	-	1/2	3/4 - 1"	1 1/4"	1 1/2" - 2"						

cim 930

CAP WITH HEAD SQUARE 28x28 - Cim 406



DN T10	1/4	3/8	1/2	3/4	1"	1 1/4"	1 1/2"	2"	2 1/2"	3"	4"
DN T12-T14	-	1/2	3/4 - 1"	1 1/4"	1 1/2" - 2"						

cim 931

NICKEL PLATED NUT AND COPPER COMPRESSION END - Cim 209 - 209 CR



DN	3/8 x 10	3/8 x 1/12	1/2 x 15	3/4 x 18	3/4 x 22	1" x 28	1 1/4" x 35	1 1/2" x 42	2" x 54		

cim 932

Cim 932 STEM EXTENSION - Cim 25 - 125



cim 932 B

Cim 932 B STEM EXTENSION - Cim 26 - 27 - 28 - 126 - 127 - 128



cim 933

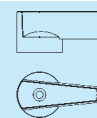
PLASTIC CAP SQUARE CAP 20x20



DN	1/4	3/8	1/2	3/4	1"	1 1/4"	1 1/2"	2"	2 1/2"	3"	4"

cim 934

HANDLE - Cim 180 - 182 - 182XL



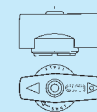
cim 935

AERATOR - Cim 113



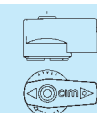
cim 936

NYLON HANDLE
BUTTERFLY TYPE MINI BALL VALVES AND GAS COCK



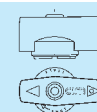
cim 937

NYLON HANDLE FLAG TYPE - MINI BALL VALVES



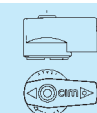
cim 938

CHROMED NYLON HANDLE
BUTTERFLY TYPE - WASHING MACHINE BIB COCK



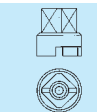
cim 939

CHROMED NYLON HANDLE
FLAG TYPE - WASHING MACHINE BIB COCK



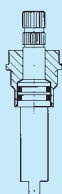
cim 940

CAP WITH HEAD SQUARE 12x12 - MINI BALL VALVES



cim 941

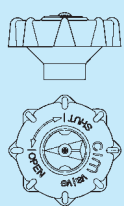
CAP, STEM AND O' RING - Cim 25 - 26 - 27 - 28 - 28G



DN	3/8	1/2	3/4	1"	1 1/4"	1 1/2"	2"	2 1/2"	3"

cim 942

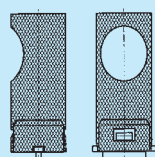
"BALLSTAR" COMPLETE SPEED REDUCER HANDWHEEL - Cim 610 - 611 - 612



mm.	80	110
Cim 610	1/2 - 3/4 - 1"	1 1/4" - 1 1/2" - 2"
Cim 612 - 612CR Cim 614	1/2 - 3/4 - 1" - 1 1/4"	1 1/2" - 2"

cim 943

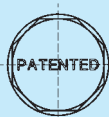
FILTRASFERA INOX FILTER - Cim 620 - 621



DN	3/8	1/2	3/4	1"	1 1/4"	1 1/2"	2"	2 1/2"	3"
943 FILTER 0,65									
943A FILTER 0,25									

cim 944

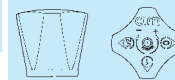
BRASS PLUG FILTRASFERA - Cim 620 - 621 - 622 - 623 - 626 - 627



DN	3/8	1/2	3/4	1"	1 1/4"	1 1/2"	2"	2 1/2"	3"

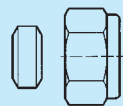
cim 945

HANDLES - Cim 91 - 92



cim 946

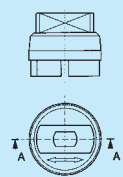
NICKEL PLATED NUT AND COMPRESSION END - Cim 46 - 46F



DN	1/2 x 10	1/2 x 15							

cim 947

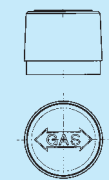
BRASS CAP WITH SQUARE HEAD - Cim 410 G - 411 G



DN T10 G	3/8	1/2	3/4	1"	1 1/4"	1 1/2"	2"	2 1/2"	3"
DN T12 G			3/4 - 1" - 1 1/4"		1 1/2" - 2"			-	-

cim 948

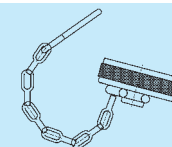
CAP IN ABS - Cim 410 G - 411 G



DN T10 G	3/8	1/2	3/4	1"	1 1/4"	1 1/2"	2"	2 1/2"	3"
DN T12 G			3/4 - 1" - 1 1/4"		1 1/2" - 2"			-	-

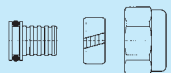
cim 950

PLUG AND CHAIN DRAIN COCK-BOILERS
BRASS - PLASTIC



cim 951

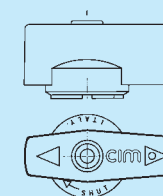
BRASS NUT COMPRESSION END AND HOSE UNION WITH O' RING - Cim 271 - 272 - 273 - 274



DN	1/2 x 15	1/2 x 16	1/2 x 18						

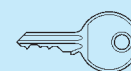
cim 952

HANDLE SERIES - Cim 150 - 170 - 180



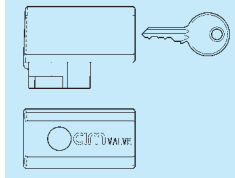
cim 954 B

MASTER KEY SERIES
Cim 12 SI - B10 - B12 - B14 - 115 G



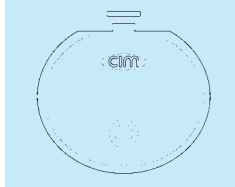
cim 954 C

COMPLETE HANDLE - Cim 12 SI



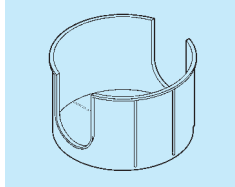
cim 969

COVER - GARDEN BOX



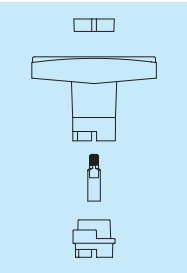
cim 970

BOX - Cim 27GB



cim 971

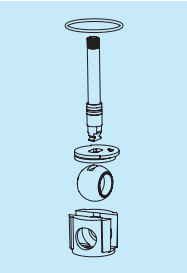
EXTENSION SET SERIES - Cim 16 e Cim 17



mm.	80	80	95	110			
Cim 971	1/2-3/4	1"	1 1/4"	1 1/2"-2"			

cim 972

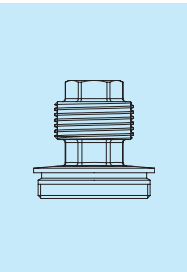
INNER SPARE PARTS KIT - IDEACIM SERIES VALVES



DN	3/8	1/2	3/4	1"	1 1/4"	1 1/2"	2"	2 1/2"	3"	4"	5"	6"

cim 973

BONNET - IDEACIM SERIES VALVES



DN	3/8	1/2	3/4	1"	1 1/4"	1 1/2"	2"	2 1/2"	3"	4"	5"	6"

cim 974

BODY - IDEACIM SERIES VALVES



DN	3/8	1/2	3/4	1"	1 1/4"	1 1/2"	2"	2 1/2"	3"	4"	5"	6"



Patio Cimberio S.p.A. offices

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Main offices and plant in San Maurizio d'Opaglio



Berzonno di Poggio plant



Cimberio – Switzerland



Cimberio – U.S.A.



Cimberio – United Kingdom



Cimberio – Norway



Cimberio – Sweden

Flange table

DN	PN 6				PN 10				PN 16			
	Ø of flange	No. of bolts	Ø of bolts	Bolt circle Ø	Ø of flange	No. of bolts	Ø of bolts	Bolt circle Ø	Ø of flange	No. of bolts	Ø of bolts	Bolt circle Ø
15	80	4	12	55	95	4	14	65	95	4	14	65
20	90	4	12	65	105	4	14	75	105	4	14	75
25	100	4	12	75	115	4	14	85	115	4	14	85
32	120	4	14	90	140	4	18	100	140	4	18	100
40	130	4	14	100	150	4	18	110	150	4	18	110
50	140	4	14	110	165	4	18	125	165	4	18	125
65	160	4	14	130	185	4	18	145	185	4	18	145
80	190	4	18	150	200	4	18	160	200	8	18	160
100	210	4	18	170	220	4	18	180	220	8	18	180
125	240	8	18	200	250	8	18	210	250	8	18	210
150	265	8	18	225	285	8	22	240	285	8	22	240
175	295	8	18	255	315	8	22	270	315	8	22	270
200	320	8	18	280	340	8	22	295	340	12	22	295
250	375	12	18	335	395	12	22	350	405	12	25	355
300	440	12	22	395	445	12	22	400	460	12	25	410
	TABLE D				TABLE E				TABLE F			
15	95	4	13	67	95	4	13	67	95	4	13	67
20	102	4	13	73	101	4	13	73	101	4	13	73
25	114	4	13	83	114	4	13	83	120	4	16	87
32	120	4	13	87	120	4	13	87	133	4	16	98
40	133	4	13	98	133	4	13	98	139	4	16	105
50	152	4	16	114	152	4	16	114	165	4	16	127
65	165	4	16	127	165	4	16	127	185	8	16	145
80	185	4	16	146	185	4	16	146	203	8	16	165
100	216	4	16	178	216	8	16	178	228	8	16	190
125	254	8	16	210	254	8	16	210	279	8	19	235
150	279	8	16	235	279	8	19	235	304	12	19	260

Saturated steam table

Gauge pressure bar	Absolute pressure bar	Temperature °C	Gauge pressure bar	Absolute pressure bar	Temperature °C	Gauge pressure bar	Absolute pressure bar	Temperature °C
0	1,103	100	4,5	5,513	155,55	13,0	14,013	195,10
0,1	1,113	102,66	4,6	5,613	156,24	13,2	14,213	195,77
0,2	1,213	105,10	4,7	5,713	156,94	13,4	14,413	196,43
0,3	1,313	107,39	4,8	5,813	157,62	13,6	14,613	197,08
0,4	1,413	109,55	4,9	5,913	158,28	13,8	14,813	197,72
0,5	1,513	111,61	5,0	6,013	158,92	14,0	15,013	198,35
0,6	1,613	113,56	5,2	6,213	160,20	14,2	15,213	198,98
0,7	1,713	115,40	5,4	6,413	161,45	14,4	15,413	199,61
0,8	1,813	117,14	5,6	6,613	162,68	14,6	15,613	200,23
0,9	1,913	118,80	5,8	6,813	163,86	14,8	15,813	200,84
1,0	2,013	120,42	6,0	7,013	165,04	15,0	16,013	201,45
1,1	2,113	121,96	6,2	7,213	166,16	15,2	16,213	202,04
1,2	2,213	123,46	6,4	7,413	167,29	15,4	16,413	202,62
1,3	2,313	124,90	6,6	7,613	168,38	15,6	16,613	203,21
1,4	2,413	126,28	6,8	7,813	169,43	15,8	16,813	203,79
1,5	2,513	127,62	7,0	8,013	170,50	16,0	17,013	204,38
1,6	2,613	128,89	7,2	8,213	171,53	16,2	17,213	204,94
1,7	2,713	130,13	7,4	8,413	172,53	16,4	17,413	205,49
1,8	2,813	131,37	7,6	8,613	173,50	16,6	17,613	206,05
1,9	2,913	132,54	7,8	8,813	174,46	16,8	17,813	206,61
2,0	3,013	133,69	8,0	9,013	175,43	17,0	18,013	207,17
2,1	3,113	134,82	8,2	9,213	176,37	17,2	18,213	207,75
2,2	3,213	135,88	8,4	9,413	177,27	17,4	18,413	208,30
2,3	3,313	136,98	8,6	9,613	178,20	17,6	18,613	208,84
2,4	3,413	138,01	8,8	9,813	179,08	17,8	18,813	209,37
2,5	3,513	139,02	9,0	10,013	179,97	18,0	19,013	209,90
2,6	3,613	140,00	9,2	10,213	180,83	18,2	19,213	210,43
2,7	3,713	140,96	9,4	10,413	181,68	18,4	19,413	210,96
2,8	3,813	141,92	9,6	10,613	182,51	18,6	19,613	211,47
2,9	3,913	142,86	9,8	10,813	183,31	18,8	19,813	211,98
3,0	4,013	143,75	10,0	11,013	184,13	19,0	20,013	212,47
3,1	4,113	144,67	10,2	11,213	184,92	19,2	20,213	212,98
3,2	4,213	145,46	10,4	11,413	185,68	19,4	20,413	213,49
3,3	4,313	146,36	10,6	11,613	186,49	19,6	20,613	213,99
3,4	4,413	147,20	10,8	11,813	187,25	19,8	20,813	214,48
3,5	4,513	148,02	11,0	12,013	188,02	20,0	21,013	214,96
3,6	4,613	148,84	11,2	12,213	188,78			
3,7	4,713	149,64	11,4	12,413	189,52			
3,8	4,813	150,44	11,6	12,613	190,24			
3,9	4,913	151,23	11,8	12,813	190,97			
4,0	5,013	151,96	12,0	13,013	191,68			
4,1	5,113	152,68	12,2	13,213	192,38			
4,2	5,213	153,40	12,4	13,413	193,08			
4,3	5,313	154,12	12,6	13,613	193,77			
4,4	5,413	154,84	12,8	13,813	194,43			

Pressure conversions

1 psi (lbf/in²) = 0,07 bar; 1 bar = 14,5 psi

from 1 to 40		from 41 to 80		from 81 to 200		from 205 to 500	
lbf/in ²	bar	lbf/in ²	bar	lbf/in ²	bar	lbf/in ²	bar
1	,07	41	2,83	81	5,58	205	14,13
2	,14	42	2,90	82	5,65	210	14,48
3	,21	43	2,96	83	5,72	215	14,82
4	,28	44	3,03	84	5,79	220	15,17
5	,34	45	3,10	85	5,86	225	15,51
6	,41	46	3,17	86	5,93	230	15,86
7	,48	47	3,24	87	6,00	235	16,20
8	,55	48	3,31	88	6,07	240	16,55
9	,62	49	3,38	89	6,14	245	16,89
10	,69	50	3,45	90	6,21	250	17,24
11	,76	51	3,52	91	6,27	255	17,58
12	,83	52	3,59	92	6,34	260	17,93
13	,90	53	3,65	93	6,41	265	18,27
14	,97	54	3,72	94	6,48	270	18,62
15	1,03	55	3,79	95	6,55	275	18,96
16	1,10	56	3,86	96	6,62	280	19,31
17	1,17	57	3,93	97	6,69	285	19,65
18	1,24	58	4,00	98	6,76	290	19,99
19	1,31	59	4,07	99	6,83	295	20,34
20	1,38	60	4,14	100	6,89	300	20,68
21	1,45	61	4,21	105	7,24	310	21,37
22	1,52	62	4,27	110	7,58	320	22,06
23	1,59	63	4,34	115	7,93	330	22,75
24	1,65	64	4,41	120	8,27	340	23,44
25	1,72	65	4,48	125	8,62	350	24,13
26	1,79	66	4,55	130	8,96	360	24,82
27	1,86	67	4,62	135	9,31	370	25,51
28	1,93	68	4,69	140	9,65	380	26,20
29	2,00	69	4,76	145	10,00	390	26,89
30	2,07	70	4,83	150	10,34	400	27,58
31	2,14	71	4,90	155	10,69	410	28,27
32	2,21	72	4,96	160	11,03	420	28,96
33	2,28	73	5,03	165	11,38	430	29,65
34	2,34	74	5,10	170	11,72	440	30,34
35	2,41	75	5,17	175	12,07	450	31,03
36	2,48	76	5,24	180	12,41	460	31,72
37	2,55	77	5,31	185	12,76	470	32,41
38	2,62	78	5,38	190	13,10	480	33,09
39	2,69	79	5,45	195	13,44	490	33,78
40	2,76	80	5,52	200	13,79	500	34,47

Temperature conversions

Locate temperature in middle column. If in degrees Celsius, read Fahrenheit in right hand column.
If in degrees Fahrenheit, read Celsius in left hand column.

C	Temperature	F	C	Temperature	F	C	Temperature	F
-17,2	1	33,8	16,1	61	141,8	149	300	572
-16,7	2	35,6	16,7	62	143,6	154	310	590
-16,1	3	37,4	17,2	63	145,4	160	320	608
-15,6	4	39,2	17,8	64	147,2	166	330	626
-15,0	5	41,0	18,3	65	149,0	171	340	644
-14,4	6	42,8	18,9	66	150,8	177	350	662
-13,9	7	44,6	19,4	67	152,6	182	360	680
-13,3	8	46,4	20,0	68	154,4	188	370	698
-12,8	9	48,2	20,6	69	156,2	193	380	716
-12,2	10	50,0	21,1	70	158,0	199	390	734
-11,7	11	51,8	21,7	71	159,8	204	400	752
-11,1	12	53,6	22,2	72	161,6	210	410	770
-10,6	13	55,4	22,8	73	163,4	216	420	788
-10,0	14	57,2	23,3	74	165,2	221	430	806
-9,4	15	59,0	23,9	75	167,0	227	440	824
-8,9	16	60,8	24,4	76	168,8	232	450	842
-8,3	17	62,6	25,0	77	170,6	238	460	860
-7,8	18	64,4	25,6	78	172,4	243	470	878
-7,2	19	66,2	26,1	79	174,2	249	480	896
-6,7	20	68,0	26,7	80	176,0	254	490	914
-6,1	21	69,8	27,2	81	177,8	260	500	932
-5,6	22	71,6	27,8	82	179,6	266	510	950
-5,0	23	73,4	28,3	83	181,4	271	520	968
-4,4	24	75,2	28,9	84	183,2	277	530	986
-3,9	25	77,0	29,4	85	185,0	282	540	1004
-3,3	26	78,8	30,0	86	186,8	288	550	1022
-2,8	27	80,6	30,6	87	188,6	293	560	1040
-2,2	28	82,4	31,1	88	190,4	299	570	1058
-1,7	29	84,2	31,7	89	192,2	304	580	1076
-1,1	30	86,0	32,2	90	194,0	310	590	1094
-0,6	31	87,8	32,8	91	195,8	316	600	1112
0,0	32	89,6	33,3	92	197,6	321	610	1130
0,6	33	91,4	33,9	93	199,4	327	620	1148
1,1	34	93,2	34,4	94	201,2	332	630	1166
1,7	35	95,0	35,0	95	203,0	338	640	1184
2,2	36	96,8	35,6	96	204,8	343	650	1202
2,8	37	98,6	36,1	97	206,6	349	660	1220
3,3	38	100,4	36,7	98	208,4	354	670	1238
3,9	39	102,2	37,2	99	210,2	360	680	1256
4,4	40	104,0	37,8	100	212,0	366	690	1274
5,0	41	105,8	43	110	230	371	700	1292
5,6	42	107,6	49	120	248	377	710	1310
6,1	43	109,4	54	130	266	382	720	1328
6,7	44	111,2	60	140	284	388	730	1346
7,2	45	113,0	66	150	302	393	740	1364
7,8	46	114,8	71	160	320	399	750	1382
8,3	47	116,6	77	170	338	404	760	1400
8,9	48	118,4	82	180	356	410	770	1418
9,4	49	120,2	88	190	374	416	780	1436
10,0	50	122,0	93	200	392	421	790	1454
10,6	51	123,8	99	210	410	427	800	1472
11,1	52	125,6	100	212	414	432	810	1490
11,7	53	127,4	104	220	428	438	820	1508
12,2	54	129,2	110	230	446	443	830	1526
12,8	55	131,0	116	240	464	449	840	1544
13,3	56	132,8	121	250	482	454	850	1562
13,9	57	134,6	127	260	500			
14,4	58	136,4	132	270	518			
15,0	59	138,2	138	280	536			
15,6	60	140,0	143	290	554			

GENERAL TERMS OF SALE

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1. - All orders or proposals signed by our agents are valid only upon our acceptance or approval.
2. - All data, sizes, items code, prices, features shown in our catalogues, price-lists, leaflets, letters, etc. are representative only; they can be changed without any previous notice and are binding only in case they are stated in our acceptance or confirmation form.
3. - Any drawing or technical documentation concerning our products, even if delivered to the customer, is our exclusive propriety and cannot be used by the customer, or copied, or reproduced, or transmitted, or sent to anyone without our previous written authorization.
4. - The package is to customer's account and it is invoiced at cost. The package cannot be accepted by return.
5. - Our goods are delivered at consignee's risk, for they are intended as despatched ex-works, unless a different written statement. Consequently, they are not insured during transport, unless it is requested by the customer, which will bear the relevant cost.
6. - In case of failure, since our package is done at best, the relevant claims must be put forward with the forwarding agent caring the transport.
7. - Our warranty is applicable only with the replacement of the faulty piece, which shall be sent back to us. All expenses, damages, interests or compensations are not payable. At any rate, in case of customer's claim presented within the deadline stipulated by the running rules, all components found faulty will be replaced only. Our responsibility is concerned with the faults found when our product is used correctly and under standard conditions (see instruction sheet for installation, use and maintenance). All claims are accepted provided they are presented within 8 days from the receipt of the goods.
8. - The terms stated in our offers or sale confirmations are representative only and not binding. Fires, inundation, strikes or any other act of God suspend these terms.
9. - Unless a different statement is agreed, all payments must be made to our main office. Drafts or other means of payment accepted by us do not change or modified the present norm. In case of extended payment, the missing compliance with the overdue date means the immediate expiration of the full amount and the start of interest entitlement and the monetary revaluation according to the Istat index issued by the Chamber of Commerce in Novara. The goods are of our own property until the payment of the whole amount due.
10. - For any disagreement arising from our sales, the contract is subjected to the Italian Law and fall within the competence of the Novara Court.

Cimberio S.p.a. reserves the right to modify, at any time and without previous notice, the technical features of the items shown in the present price-list.

