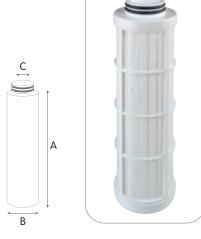
polyester washable net

Average life-span: up to 24 months. Maintenance: wash every month at least.







_45°C (113°F) Max working temperature Min working temperature 4°C (39,2°F)

Non-toxic materials, suitable for drinking water. Filter medium: polyester net. Armouring and end caps: polypropylene. Flat seals SX: SEBS with antimicrobial technology. 0-rings BX and CX: EPDM.

Washable net cartridges with consistent water flow and very low pressure drop, filtration at 50 micron. The cartridges are manufactured without glue and sealants, nets are included while molding the structural frame (armouring), designed to provide easier cleaning of the surface, with height 10" and 20".

RLCSX

POLYESTER WASHABLE NET WITH DOUBLE OPEN END (DOE)								
	CODE	MODEL	NOMINAL	NOMINAL	RECOMMENDED	DIME	NSIONS	MM
			HEIGHT	FILTRATION	FLOW RATE I/h	Α	В	С
		OD 2,40" x ID 1,10"		MICRON				
R	A5018114	RL C 10 SX 50 mcr	10"	50	2500	250	70	30
R	A5020114	RL C 20 SX 50 mcr	20"	50	4000	505	70	30

RL C BX

	POLYESTER WASHABLE NET WITH DOUBLE O-RING COLLAR 45 MM							
	CODE	MODEL	NOMINAL	NOMINAL	RECOMMENDED	DIMENSIONS MM		
•			HEIGHT	FILTRATION	FLOW RATE I/h	Α	В	C
		OD 2,40" x ID 1,10"		MICRON				
	RA5018214	RL C 10 BX 50 mcr	10"	50	2500	250	70	30
	RA5020214	RL C 20 BX 50 mcr	20"	50	4000	505	70	30

RL C CX

POLYESTER WASHABLE NET WITH DOUBLE O-RING COLLAR 57 MM							
CODE	MODEL	NOMINAL HEIGHT	NOMINAL FILTRATION	RECOMMENDED FLOW RATE I/h	DIME A	NSIONS B	MM C
	0D 2,40" x ID 1,10"		MICRON				
RA5018314	RL C 10 CX 50 mcr	10"	50	2500	250	70	40
RA5020314	RL C 20 CX 50 mcr	20"	50	4000	505	70	40

RL C are available in a variety of:

CONFIGURATIONS:

- SX standard configuration double open end (DOE) available for every height and diameter.
- BX proprietary configuration with double o-ring collar 45 mm, suitable to PLUS 3P BX housings, DP housings, K DP housings.
- CX proprietary configuration with double o-ring collar 57 mm, suitable to PLUS 3P CX, K DP housings.

MODELS:

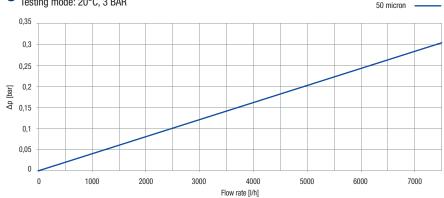
В

RL-C series 10" and 20" OD 2.40" ID 1.10". SX, BX, CX configurations.

RL C cartridges are tested and certified under the most stringent procedures worldwide, in compliance with ${\bf DM}$ 25 (Italy), with the sanitary certification EAC/ Ghostreghistrazia (Russia) and WaterMark (Australia).

FLOW RATE vs PRESSURE DROP Δp

Tests carried on 10" elements type RL C 10 SX. Testing mode: 20°C, 3 BAR



233 | sediment filter cartridges