

CPP and PP

MELT-BLOWN polypropylene cartridges with benefits in high-efficiency filtration.

- Standardization of the production.
- Thermal insulation.
- Certified raw materials.
- Full automation of the production line.
- No direct human intervention.
- Highest productivity.
- Quick delivery.
- Flexibility of the production line.
- Customized and OEM products.

CPP “melt-blown” smooth, filter rates 1, 5, 10, 25, 50 micron, heights 4”, 5”, 7”, 10”, 20”, 30”, 40”, 50”, 60”. SX, BX CX models (and other end-caps configurations).

Outer diameter: 56 or 62 mm (2.2” or 2.5”).

- **CPP-IC** models with inner core.
- **CPP-IC/E** models with inner core and end-caps.
- **CPP BIG** models with outer diameter 115 mm (4.50”). Heights 10” and 20”, suitable for DP BIG housings.

PP “melt-blown” grooved, filter rates 1, 5, 10, 25, 50 micron, heights 10”, 20”. SX, BX CX models (and other end-caps configurations).

Outer diameter: 56 or 62 mm (2.2” or 2.5”).

Max working temperature: 80°C (176°F).



FA

Filter cartridges made with polypropylene thread wound on a polypropylene inner core, available in a variety of filter rates, heights, diameters and configurations.

FA cartridges are made to comply with the most stringent regulations for applications in drinking water and are ACS (Attestation de Conformité Sanitaire, France) certified.

- **FA Mignon:** OD 45 mm (1.8”) ID 18 mm (0.7”), height 5”. Filter rates 5, 10, 25, 50, 100 micron. SX models.
- **FA-R** series: OD 56 mm (2.2”) ID 28 mm (1.1”), height 10”. Filter rates 1, 5, 10, 25, 50, 100 micron. SX models.
- **FA** series: OD 63 mm (2.4”) ID 28 mm (1.1”), heights 4”, 5”, 7”, 10”, 20”, 30”, 40”. Filter rates 1, 5, 10, 25, 50, 100 micron. SX BX, CX models (and other end-caps configurations).
- **FA BIG** series: OD 115 mm (4.5”) ID 28 mm (1.1”), heights 10” and 20”. Filter rates 1, 5, 10, 25, 50, 100 micron. Suitable for DP BIG housings.
- **FA BIG MULTI-LAYER** series: OD 115 mm (4.5”) ID 28 mm (1.1”), heights 10” and 20”. Gradient dual-layer filter rates 10-1, 25-1, 50-5, 50-10, 100-25, 100-50 micron. Suitable for DP BIG housings.

Max working temperature: 45°C (113°F).



FA HOT

Filter cartridges made with polypropylene thread wound on a special reinforced-polypropylene inner core, suitable to PLUS HOT 3P housings, applicable for the filtration of hot water.

Heights 5”, 7”, 10”, 20”. Filter rates 1, 5, 10, 25, 50, 100 micron.

Max working temperature: 80°C (176°F).