



CPP SANIC melt-blown polypropylene

Sediment filtration.
Average life-span: 6 months.
Maintenance: none.

WORKING CONDITIONS

Max working temperature _____ 80°C (176°F)
 Min working temperature _____ 4°C (39,2°F)

SPECIFICATIONS

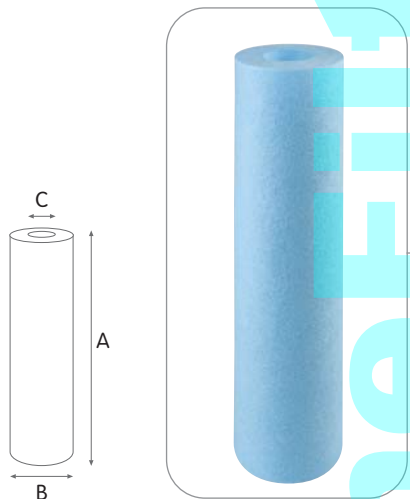
Non-toxic materials, suitable for drinking water.
 Filter medium: polypropylene with antimicrobial technology.

Atlas Filtri high efficiency melt-blown polypropylene cartridges with antimicrobial technology featuring a silver based antimicrobial agent are manufactured in specific plant which includes the standardization of production with dedicated software at every process' stage, thermal insulation at controlled temperature, full automation of the whole production line, from the raw-material loading to the finished product packing, without operator direct contact with the product, granting full hygienic safety. Certified raw materials, high productivity and quick delivery time, flexibility of production and custom made products complete the benefits of the range. CPP SANIC cartridges height ranges from 4" to 50". CPP SANIC cartridges with antimicrobial technology are the most appropriate sediment filter cartridges for all drinking water applications.

CPP SANIC SX

POLYPROPYLENE MELT-BLOWN SMOOTH CARTRIDGES WITH DOUBLE OPEN END (DOE)

CODE	MODEL	NOMINAL HEIGHT	NOMINAL FILTRATION MICRON	RECOMMENDED FLOW RATE l/h	DIMENSIONS MM		
					A	B	C
OD 2,40" x ID 1,10"							
SA5703506	CPP 4 SANIC SX 1 mcr	4"	1	800	101	61	28
SA5703508	CPP 4 SANIC SX 5 mcr	4"	5	800	101	61	28
SA5703509	CPP 4 SANIC SX 10 mcr	4"	10	800	101	61	28
SA5703511	CPP 4 SANIC SX 25 mcr	4"	25	800	101	61	28
SA5703514	CPP 4 SANIC SX 50 mcr	4"	50	800	101	61	28
SA5704506	CPP 5 SANIC SX 1 mcr	5"	1	1000	125	61	28
SA5704508	CPP 5 SANIC SX 5 mcr	5"	5	1000	125	61	28
SA5704509	CPP 5 SANIC SX 10 mcr	5"	10	1000	125	61	28
SA5704511	CPP 5 SANIC SX 25 mcr	5"	25	1000	125	61	28
SA5704514	CPP 5 SANIC SX 50 mcr	5"	50	1000	125	61	28
SA5705506	CPP 7 SANIC SX 1 mcr	7"	1	1400	173	61	28
SA5705508	CPP 7 SANIC SX 5 mcr	7"	5	1400	173	61	28
SA5705509	CPP 7 SANIC SX 10 mcr	7"	10	1400	173	61	28
SA5705511	CPP 7 SANIC SX 25 mcr	7"	25	1400	173	61	28
SA5705514	CPP 7 SANIC SX 50 mcr	7"	50	1400	173	61	28
SA5706506	CPP 10 SANIC SX 1 mcr	10"	1	2000	250	61	28
SA5706508	CPP 10 SANIC SX 5 mcr	10"	5	2000	250	61	28
SA5706509	CPP 10 SANIC SX 10 mcr	10"	10	2000	250	61	28
SA5706511	CPP 10 SANIC SX 25 mcr	10"	25	2000	250	61	28
SA5706514	CPP 10 SANIC SX 50 mcr	10"	50	2000	250	61	28
SA5706706	CPP 20 SANIC SX 1 mcr	20"	1	3000	505	61	28
SA5706708	CPP 20 SANIC SX 5 mcr	20"	5	3000	505	61	28
SA5706709	CPP 20 SANIC SX 10 mcr	20"	10	3000	505	61	28
SA5706711	CPP 20 SANIC SX 25 mcr	20"	25	3000	505	61	28
SA5706714	CPP 20 SANIC SX 50 mcr	20"	50	3000	505	61	28
SA5706806	CPP 30 SANIC SX 1 mcr	30"	1	4000	762	61	28
SA5706808	CPP 30 SANIC SX 5 mcr	30"	5	4000	762	61	28
SA5706809	CPP 30 SANIC SX 10 mcr	30"	10	4000	762	61	28
SA5706811	CPP 30 SANIC SX 25 mcr	30"	25	4000	762	61	28
SA5706814	CPP 30 SANIC SX 50 mcr	30"	50	4000	762	61	28
SA5708506	CPP 40 SANIC SX 1 mcr	40"	1	5000	1016	61	28
SA5708508	CPP 40 SANIC SX 5 mcr	40"	5	5000	1016	61	28
SA5708509	CPP 40 SANIC SX 10 mcr	40"	10	5000	1016	61	28
SA5708511	CPP 40 SANIC SX 25 mcr	40"	25	5000	1016	61	28
SA5708514	CPP 40 SANIC SX 50 mcr	40"	50	5000	1016	61	28
SA5709506	CPP 50 SANIC SX 1 mcr	50"	1	6000	1270	61	28
SA5709508	CPP 50 SANIC SX 5 mcr	50"	5	6000	1270	61	28
SA5709509	CPP 50 SANIC SX 10 mcr	50"	10	6000	1270	61	28
SA5709511	CPP 50 SANIC SX 25 mcr	50"	25	6000	1270	61	28
SA5709514	CPP 50 SANIC SX 50 mcr	50"	50	6000	1270	61	28



CPP SANIC 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.

MODELS:

- CPP series from 4" to 50" OD 2.40" ID 1.10", SX, BX configurations.

VARIANTS AVAILABLE ON MINIMUM QUANTITY:

- CPP CX with double o-ring collar 57 mm, suitable to PLUS 3P CX, K DP housings.

CERTIFICATIONS



10" Sanic cartridges in combination with Sanic housings as complete systems are tested and certified against NSF/ANSI 42 for bacteriostasis effect. Components tested and certified by WQA against NSF/ANSI Standards 42 and 61 for material and structural integrity requirements only.



FA SANIC cartridges are tested and certified under the most stringent procedures worldwide, in compliance with DM 25 (Italy), GOST (Russia) and with the sanitary certification ACS (France).