

**Sediment filtration.**  
**Average life-span:** 3-6 months.  
**Maintenance:** none.

**WORKING CONDITIONS**

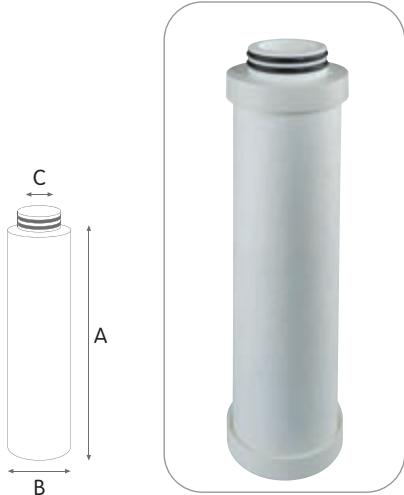
Max working temperature \_\_\_\_\_ 80°C (176°F)  
 Min working temperature \_\_\_\_\_ 4°C (39,2°F)

**SPECIFICATIONS**

Non-toxic materials, suitable for drinking water.  
 Filter medium: polypropylene.  
 End caps: polypropylene.  
 O-rings: EPDM.

**CPP BX**

**POLYPROPYLENE MELT-BLOWN SMOOTH CARTRIDGES WITH DOUBLE O-RING COLLAR 45 MM**

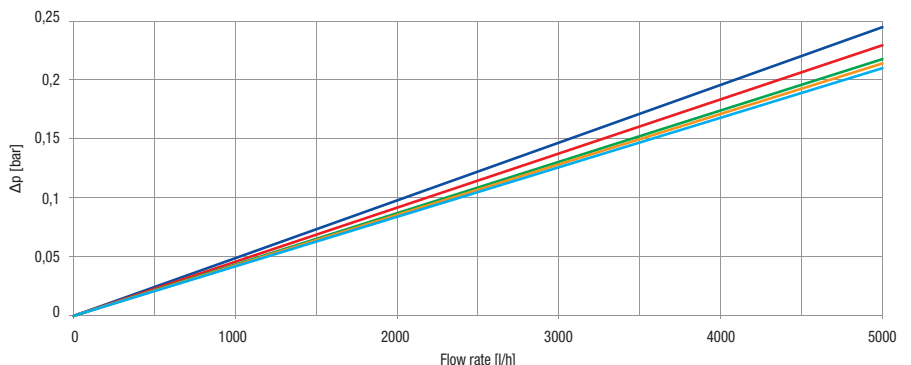


| CODE                       | MODEL            | NOMINAL HEIGHT | NOMINAL FILTRATION MICRON | RECOMMENDED FLOW RATE l/h | DIMENSIONS MM |    |    |
|----------------------------|------------------|----------------|---------------------------|---------------------------|---------------|----|----|
|                            |                  |                |                           |                           | A             | B  | C  |
| <b>OD 2,40" x ID 1,10"</b> |                  |                |                           |                           |               |    |    |
| RA5742206                  | CPP 5 BX 1 mcr   | 5"             | 1                         | 1000                      | 125           | 70 | 25 |
| RA5742208                  | CPP 5 BX 5 mcr   | 5"             | 5                         | 1000                      | 125           | 70 | 25 |
| RA5742209                  | CPP 5 BX 10 mcr  | 5"             | 10                        | 1000                      | 125           | 70 | 25 |
| RA5742211                  | CPP 5 BX 25 mcr  | 5"             | 25                        | 1000                      | 125           | 70 | 25 |
| RA5742214                  | CPP 5 BX 50 mcr  | 5"             | 50                        | 1000                      | 125           | 70 | 25 |
| RA5744206                  | CPP 7 BX 1 mcr   | 7"             | 1                         | 1400                      | 179           | 70 | 25 |
| RA5744208                  | CPP 7 BX 5 mcr   | 7"             | 5                         | 1400                      | 179           | 70 | 25 |
| RA5744209                  | CPP 7 BX 10 mcr  | 7"             | 10                        | 1400                      | 179           | 70 | 25 |
| RA5744211                  | CPP 7 BX 25 mcr  | 7"             | 25                        | 1400                      | 179           | 70 | 25 |
| RA5744214                  | CPP 7 BX 50 mcr  | 7"             | 50                        | 1400                      | 179           | 70 | 25 |
| RA5745206                  | CPP 10 BX 1 mcr  | 10"            | 1                         | 2000                      | 250           | 70 | 25 |
| RA5745208                  | CPP 10 BX 5 mcr  | 10"            | 5                         | 2000                      | 250           | 70 | 25 |
| RA5745209                  | CPP 10 BX 10 mcr | 10"            | 10                        | 2000                      | 250           | 70 | 25 |
| RA5745211                  | CPP 10 BX 25 mcr | 10"            | 25                        | 2000                      | 250           | 70 | 25 |
| RA5745214                  | CPP 10 BX 50 mcr | 10"            | 50                        | 2000                      | 250           | 70 | 25 |
| RA5747206                  | CPP 20 BX 1 mcr  | 20"            | 1                         | 3000                      | 505           | 70 | 25 |
| RA5747208                  | CPP 20 BX 5 mcr  | 20"            | 5                         | 3000                      | 505           | 70 | 25 |
| RA5747209                  | CPP 20 BX 10 mcr | 20"            | 10                        | 3000                      | 505           | 70 | 25 |
| RA5747211                  | CPP 20 BX 25 mcr | 20"            | 25                        | 3000                      | 505           | 70 | 25 |
| RA5747214                  | CPP 20 BX 50 mcr | 20"            | 50                        | 3000                      | 505           | 70 | 25 |
| RA5748206                  | CPP 30 BX 1 mcr  | 30"            | 1                         | 4000                      | 762           | 70 | 25 |
| RA5748208                  | CPP 30 BX 5 mcr  | 30"            | 5                         | 4000                      | 762           | 70 | 25 |
| RA5748209                  | CPP 30 BX 10 mcr | 30"            | 10                        | 4000                      | 762           | 70 | 25 |
| RA5748211                  | CPP 30 BX 25 mcr | 30"            | 25                        | 4000                      | 762           | 70 | 25 |
| RA5748214                  | CPP 30 BX 50 mcr | 30"            | 50                        | 4000                      | 762           | 70 | 25 |
| RA5749206                  | CPP 40 BX 1 mcr  | 40"            | 1                         | 5000                      | 1016          | 70 | 25 |
| RA5749208                  | CPP 40 BX 5 mcr  | 40"            | 5                         | 5000                      | 1016          | 70 | 25 |
| RA5749209                  | CPP 40 BX 10 mcr | 40"            | 10                        | 5000                      | 1016          | 70 | 25 |
| RA5749211                  | CPP 40 BX 25 mcr | 40"            | 25                        | 5000                      | 1016          | 70 | 25 |
| RA5749214                  | CPP 40 BX 50 mcr | 40"            | 50                        | 5000                      | 1016          | 70 | 25 |

- 1 micron —
- 5 micron —
- 10 micron —
- 25 micron —
- 50 micron —

**FLOW RATE vs PRESSURE DROP Δp**

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



Some items in the list are subject to minimum order quantities and/or to longer delivery term.