



PFASARMOR[™]

**THE SHIELD
AGAINST
PERSISTENT
CONTAMINANTS**

PFAS ARMOR Proprietary carbon-based media

PFAS are a group of substances known for their chemical stability and ability to withstand high temperatures: these properties make them widely used in industrial and commercial applications. However, as persistent pollutants, often referred to as 'forever chemicals', they raise environmental and health concerns. That's why they need to be removed from water. That's why we need to use the right solution.

PFASARMOR cartridge is designed to remove PFOA+PFOS from water. The cartridge also removes chlorine, taste, odor, chemicals.



MAX WORKING TEMPERATURE
45°C (113°F)
 MIN WORKING TEMPERATURE
4°C (39,2°F)



COLD WATER

PFAS treatment.

Life-span: 113.400 L

Maintenance: none.



MAX FLOWRATE
8 GPM = 1800 L/h

CAPACITY
30000 gal = 113400 L

TECHNICAL SPECIFICATIONS

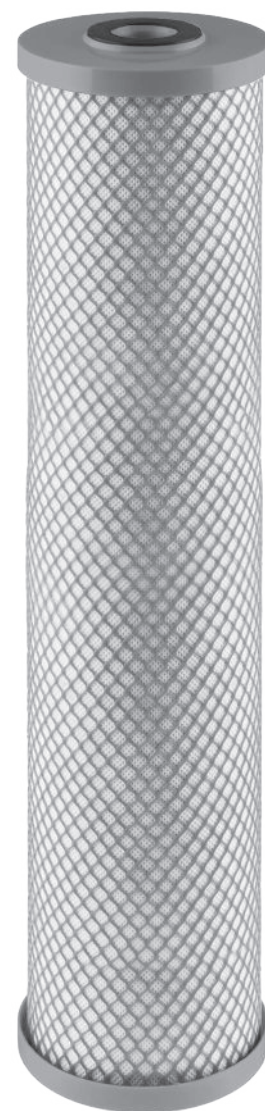
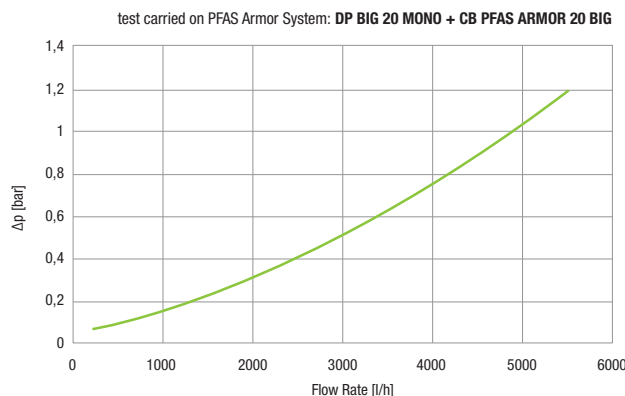
Selected raw materials, suitable for drinking water.

Filter medium: proprietary carbon-based media

Gasket: NBR

Endcaps: PP polypropylene

External net: PP polypropylene



COMPATIBLE
 with Atlas Filtri
 DP BIG 20"



PART NUMBER	MODEL (OD 4.50" x ID 1.10")	NOMINAL HEIGHT	FILTRATION MICRON	MAX FLOW RATE l/h	DIMENSIONS mm		
					A	B	C
RA5397625	PFASARMOR	20"	1	1800	508	114	26

PFOA+PFOS reduction capacity tested with 1,5 µg/L in influent water with 95% or greater reduction (meets PFAS reduction criteria as per NSF/ANSI 53 - 2021 test protocol for PFAS reduction).

