

Certified PFAS Reduction



FloPlus Protect 20BB System
0.5 Micron

Experience certified PFAS reduction with Pentair’s user-friendly 20” system, designed to safeguard at the point of entry. Boasting an impressive flow rate of 18.9 litres per minute and supplied with essential accessories like a spanner, mounting bracket, and screws, it’s tailored for seamless use. NSF/ANSI 53 certified, it exceeds industry benchmarks for PFAS reduction while effectively targeting chlorine, chloramine, and more.

Key Features

- NSF/ANSI 53 certified for the reduction of PFAS
- Maximum filtration with minimal pressure drop
- Complete system included

Typical Applications

- Whole House

Specification

Max. Operating Temperature 38°C (System) 82°C (Cartridge)	Max. Operating Pressure 6.2 bar (System)
Cartridge Type Fibredyne Carbon Block	Netting Material Polyethylene
End-cap / Gasket Polypropylene / Santoprene	Housing Material Polypropylene

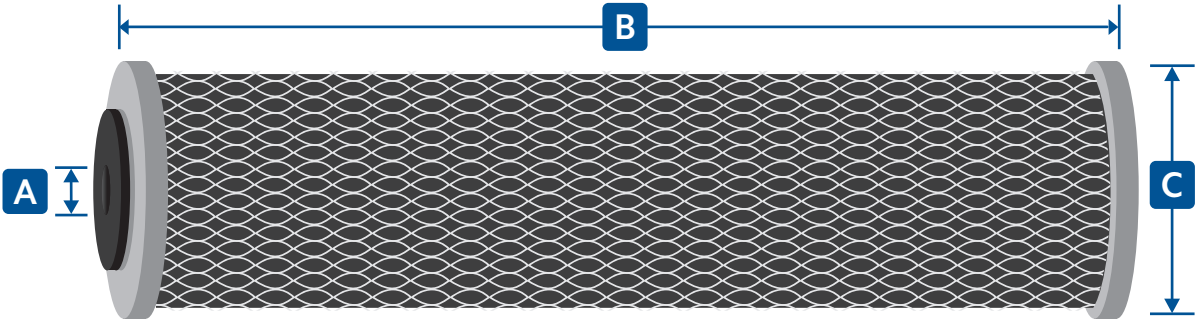
ChlorPlus Protect Properties					
Length (")	PFOA & PFOS Reduction*	Chlorine Reduction (L) @ 2mg/l **	Chlorine Reduction (L) @ 0.2mg/l ***	Pressure Drop (Bar) @	Flow Rate (LPM)
20BB	56,781	189,000	1,653,750	0.28	18.9

*PFOA and PFOS capacity using 1.5 mg/l influent and 0.07mg/l max. permissible treated water concentration
**Chlorine capacity using 2mg/l free available chlorine at 0.5mg/l breakthrough
***Calculated chlorine capacity using 0.2mg/l free available chlorine at 0.05mg/l breakthrough

Configurations

Micron (µm)	Length (")	Diameter
0.5	20	Large = BB

Dimensions & Packaging



Length (")	Dimensions (mm)		
	A	B	C
20BB	28	508	118

Part Number

Code	Length
FloPlus-Protect	20BB
	20BB-System

e.g. FloPlus Protect-20BB-System