FP Series

GENERAL INFO

HEAVY DUTY FILTER HOUSINGS

Versatile, heavy duty water filter housing for up to 76 litres/minute. The unique advantage with this versatile range of housings is that they are both compact and durable enough to use anywhere in so many different situations, whether it be at home, work or in industrial processes.

The FP Series are capable of pressures up to 520 kPa at 52°C and accept a broad range of Puretec cartridges to suit your requirements.

HOUSING SPECIFICATIONS

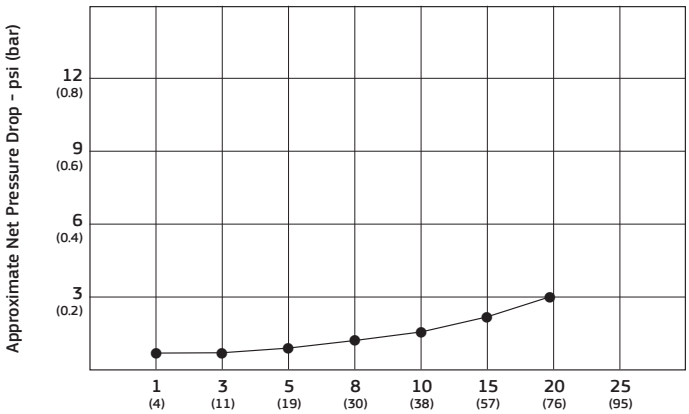
Model Numbers	Size inches	Description	Connection	Min/Max Temp	Min/Max Pressure	Min/Max Flow	Dimensions (mm)
FP10B	10”	Filter housing kit with grey bowl *Includes spanner wrench and mounting bracket*	¾” (20 mm)	0 - 52°C	0 - 520 kPa	0 - 38 Lpm	115 x 307
FP10M	10”	Filter housing with grey bowl *(no spanner)*	¾” (20 mm)	0 - 52°C	0 - 520 kPa	0 - 38 Lpm	115 x 307
FP10M-2	10”	Filter housing with grey bowl *(no spanner)*	½” (15 mm)	0 - 52°C	0 - 520 kPa	0 - 38 Lpm	115 x 307
FP10M-2B	10”	Filter housing with grey bowl *Includes spanner wrench and mounting bracket*	½” (15 mm)	0 - 52°C	0 - 520 kPa	0 - 38 Lpm	115 x 307
FP10Q	10”	Filter housing with white bowl *(no spanner)*	¼” (6mm)	0 - 52°C	0 - 520 kPa	0 - 38 Lpm	115 x 307
FP20B	20”	Filter housing kit with grey bowl *Includes spanner wrench and mounting bracket*	¾” (20 mm)	0 - 52°C	0 - 520 kPa	0 - 76 Lpm	115 x 599
FP20M	20”	Filter housing with grey bowl *(no spanner)*	¾” (20 mm)	0 - 52°C	0 - 520 kPa	0 - 76 Lpm	115 x 599

**10 year warranty applies to FP10B, FP10M, FP20B and FP20M. All other housings carry a 3 year warranty.*
• Pressure + Temperature ratings mean housings must be protected from extremes above and below. This includes freezing, vacuum, overnight pressure creep + water hammer.

FEATURES & BENEFITS

- Compact, durable, economical design
- Quick and easy installation
- Compact and economical, ideal for duplex systems
- Internal and external use to suit different applications
- Ribbed design provides a robust housing for years of trouble free service
- Available in 10” and 20” heights
- Suitable for flow rates up to 76 litres per minute

MATERIALS OF CONSTRUCTION

Housing	Polypropylene
Cap	Reinforced Polypropylene
O-Ring	Buna-N
Maximum Temperature	52°C
Maximum Pressure	520 kPa for Polypropylene

PERFORMANCE DATA