

XSHG10

Filter Housings



- Ideal for a wide range of applications, including residential, commercial and industrial
- Thick walls for increased strength
- Leak-proof sealing with top-seated NSF O-ring
- Watermark approved

XSHG10 standard filter housings are manufactured of a durable polypropylene. Available with 1/4" or 3/4" inlet and outlet ports. XSHG10 filter housings will accommodate a wide range of 21/2" to 27/8" diameter cartridges.

XSHG10 Standard Filter Housings are moulded from rugged reinforced polypropylene. They offer outstanding chemical compatibility and are ideal for applications with low-flow. They are ideal for many residential, commercial and industrial applications. These include under-sink and countertop residential filtration, pre- and post-reverse osmosis filtration, recreational vehicle filtration, food service and humidifying systems.

The housing is Watermark (Australian Standard) approved.

All single housings comes with stainless steel bracket. They can be joined in series to be used with different types of water cartridges for better filtration performance.



WaterMark
AS 5467
Lic 52317

| Model | Maximum Dimension | Initial (psi) @ Flow Rate (gpd) |
|----------|----------------------------------------------------------------------------|----------------------------------|
| XSHG10 | 12 ^{1/4} " x 5 ^{1/8} " (311 mm x 130 mm) | 1 psi @10 gpm (0.1 bar @ 38 Lpm) |
| XSHG1034 | 12 ^{1/4} " x 5 ^{1/8} " (311 mm x 130 mm) with 3/4" ports | 1 psi @10 gpm (0.1 bar @ 38 Lpm) |

Material Of Construction

| | |
|---------------------|------------------------------------------------------|
| Housing | Polypropylene |
| O-ring | NSF certified |
| Maximum Temperature | 40°C |
| Maximum Pressure | 125psi (850kPa) |
| Colour available | White, or blue - depending on the inlet/ outlet size |