

water filters housing, Slim Line water Filter Housings manufacturer

10" & 20" Standard full size water Filter Housings:

Whole house of point of entry (POE) systems are typically installed on a home's main water line, trapping sediment before it enters the house water supply. Investing in a whole-house filter will help protect clothes, fixtures and toilets against unsightly stains caused by iron and rust particles. It will protect and extend the life of your appliances by removing sand, silt, scale and other particles.

Features:

1. Ideal for a wide range of applications, including residential, commercial and industrial
2. lengths and will accomodate a wide range of 2-1/2" to 2-7/8"
3. Available with clear Styrene-Acrylonitrile and opaque polypropylene sumps
4. Thick walls for increased strength
5. Leak-proof sealing with top-seated Buna-N O-ring
6. Excellent chemical resistance
7. **Included:** Pressure Relief Button
8. **NOT Included:** Filter & Mounting Bracket.

10" & 20" Slim Line water Filter Housings:

Features:

1. Slim design reduces space required for installation without sacrificing capacity
2. An excellent choice for low-flow applications & when space and chemical compatibility are primary concerns
3. Applications: under-sink & countertop residential filtratiion, pre- and post-reverse osmosis filtration, recreational vehicle filtration, food service and humidifying systems
4. Available in either reinforced polypropylene or clear Styrene-Acrylonitrile in 10" or 20" lengths

10"BB & 20"BB Filter Housings:

Big Blue water filter housings are ideal substitutes for costly low pressure stainless steel vessels. Big Blue water filter housings offer the versatility to meet all of your large-capacity filtration needs, including high-flow and heavy-sediment applications. The extra large housing allows for greater cartridge capacity, reducing the number of vessels required for high-flow rate applications. Big Blue Housings are compatible with a broad range of chemicals. Reinforced polypropylene housings have excellent chemical resistance and are ideal for many residential, commercial and industrial applications.