

Polypropylene Industrial Filter Housings offer excellent chemical resistance for corrosive environments ideal for industrial and chemical applications and bulk particulate removal.

Features Include:

- Full PPH Construction (Polypropylene Homopolymer)
- Lightweight, Durable, and UV Resistant
- Trade Size #1, #2 and #4 Housings
- Base is Molded Part of the Housing, Includes pre-drilled Bolt Holes for Stability and Durability, no broken legs or warping.
- Twist off Lid for Easy Filter Changes, No Tools Necessary.
- Works well in Confined Spaces.
- Flanged Inlet and Outlet Connections
- Maximum Flow Rates:
 - #1 Housing: 75 GPM
 - #2 Housing: 125 GPM
 - #4 Housing: 40 GPM
- Viton® O-rings Standard
- 87 psi Working Pressure
- 176°F Maximum Temperature



PRM PART #:

#1 SIZE HOUSING: BFHHTF1APF200X

#2 SIZE HOUSING: BFHHTF2APF200X

#3 SIZE HOUSING: BFHHTF4APF150X

