

WRH FILTER HOUSING SERIES

AN EXCELLENT CHOICE FOR LOW-FLOW APPLICATIONS & WHEN SPACE AND CHEMICAL COMPATIBILITY ARE PRIMARY CONCERNS



WRH Filter Housings are available in either reinforced polypropylene or clear Styrene-Acrylonitrile (SAN) in 10" lengths. The black reinforced polypropylene housing caps are available with 3/4" NPT connections. Four bosses are molded into every cap for mounting purposes.

They are equipped with a black, reinforced polypropylene cap and offer an optional pressure-relief button on the inlet side to relieve pressure inside the housing when changing filter cartridges.

WRH Filter Housing, molded from rugged reinforced polypropylene, offers outstanding chemical compatibility and are ideal for use in a variety of low-flow applications. These applications include under-sink and countertop residential filtration, pre- and post-reverse osmosis filtration, recreational vehicle filtration, foodservice and humidifying systems.

FEATURES/BENEFITS

Slim design reduces space required for installation without sacrificing capacity
Available in 10" lengths

Optional pressure relief button on inlet side of cap
Leak-proof seal

SPECIFICATIONS

Housing – Polypropylene (opaque) or Styrene Acrylonitrile (clear)
Cap – Reinforced polypropylene
Button Assembly – 300 Series stainless steel, EPDM, and polypropylene

O-Ring – EPDM
Temperature Rating – 40-125°F (4.4-51.7°C)
Maximum Pressure – 125 psi (8.6 bar)

SPECIFICATIONS AND PERFORMANCE

PART #	DESCRIPTION	MAXIMUM DIMENSIONS	INITIAL ΔP (PSI) @ FLOW RATE (GPM)
WRHHF	3" #10 Slim Line Black/Blue w/PR	11.75" x 4.38" (298 mm x 111 mm)	2 psi @ 5 gpm (0.14 bar @ 19 Lpm)

CAUTION: Protect against freezing to prevent cracking of the filter and water leakage.