Universal 2-Stage & 3-Stage Water Filter Housing Systems

UFH Series

New



Features

- Manufactured from virgin polypropylene for maximum strength and pressure tolerance
- Built with NSF/ANSI/CAN 42 certified housings*
- All metal components are powder-coated to resist corrosion and ensure long service life
- Precision-molded O-Ring seal system ensures a secure, watertight seal
- Reinforced thread design prevents cross-threading and over-torque damage
- Custom engineered adapters optimized to maintain consistent water flow
- Wall mounting brackets (2-stage and 3-stage versions) offer rock-solid installations
- Floor mounting brackets ideal for under-sink or equipment-integrated systems
- Dual-stage and triple-stage assemblies available
- Available in blue, black, or white

Modular Water Filtration, Engineered for Excellence

Our 2-stage and 3-stage universal filter housing systems are designed for maximum flexibility and reliable performance in a wide range of water treatment applications. Each stage accepts most standard 10" or 20" filter cartridges, from sediment and carbon to deionization and softening resins—making them ideal for both home and commercial use.

Compatibility

Compatible with our NSF/ANSI/CAN 42 certified Purefer series sediment filters and carbon block cartridges*. Also, can be installed with OneStop+ cartridges and other specialty media cartridges, like GAC, mixed bed DI resin, KDF, etc.

Ideal Applications

- Point-of-Entry (POE) Filtration: Filters incoming water before it reaches taps, appliances, and showers
- Pre-Filtration for RO & Specialized Systems: Extends life and performance of RO systems, UV sterilizers, or tankless heaters

Why Choose Us?

- Engineered from virgin polypropylene for long life
- Accepts all standard filtration cartridges
- Fully modular, expandable, and serviceable
- Trusted by professionals in residential and commercial water treatment

* NSF/ANSI/CAN 42 certification applies to the housings and filter cartridges individually as listed by NSF. Multi-stage assemblies are not certified as complete systems.

Models

Model Number	Color Cap	Color Sump	Size	Connection
Housing Kits with White Painted Steel Floor Stand				
2-Stage				
DMF-HP08V-8N-KB	Black	Blue	20" Jumbo	1" FNPT
DMF-HP08V-8B-KB	Black	Blue	20" Jumbo	1" BSP (F)
3-Stage				
TMF-H06V-6N-KB	White	White	10" Standard	3/4" FNPT
TMF-H06V-6B-KB	White	White	10" Standard	3/4" BSP (F)
TMF-HP07V-8N-KB	Black	Blue	10" Jumbo	1" FNPT
TMF-HP07V-8B-KB	Black	Blue	10" Jumbo	1" BSP (F)
TMF-HP08V-8N-KB	Black	Blue	20" Jumbo	1" FNPT
TMF-HP08V-8B-KB	Black	Blue	20" Jumbo	1" BSP (F)
Housing Kits with White Painted Steel Wall Mounting Bracket				
2-Stage				
DMW-HP07V-8N-KB	Black	Blue	10" Jumbo	1" FNPT
DMW-HP07V-8B-KB	Black	Blue	10" Jumbo	1" BSP (F)
DMW-HP08V-8N-KB	Black	Blue	20" Jumbo	1" FNPT
DMW-HP08V-8B-KB	Black	Blue	20" Jumbo	1" BSP (F)
3-Stage				
TMW-H06-6N-WW	White	White	10" Standard	3/4" FNPT
TMW-H06-6B-WW	White	White	10" Standard	3/4" BSP (F)
TMW-HP07V-8N-KB	Black	Blue	10" Jumbo	1" FNPT
TMW-HP07V-8B-KB	Black	Blue	10" Jumbo	1" BSP (F)
TMW-HP08V-8N-KB	Black	Blue	20" Jumbo	1" FNPT
TMW-HP08V-8B-KB	Black	Blue	20" Jumbo	1" BSP (F)

Specifications

Product Series Name	UFH-2 UFH-3
Min. Operating Temperature	4.4 °C / 40 °F
Max. Operating Temperature	40 °C / 104 °F
Max. Operating Pressure	8.6 bar | 125 psi
Connections	10" Standard: 3/4" 10" & 20" Jumbo: 1"

Sizing

- 10" Standard: Ideal for point-of-use (POU) or lower-flow systems
- 10" Jumbo: Higher flow capacity while retaining a compact footprint
- 20" Jumbo: Maximum flow and filter surface area; ideal for point-of-entry (POE) systems and high-demand applications

Key Advantages for Distributors and OEMs

- Fully modular platform supports multiple use cases (residential, commercial, light industrial)
- Competitive differentiation via leak-proof design and superior quality
- Easy integration with standard cartridge types and industry plumbing fittings
- Reliable supply chain with consistent delivery and branding flexibility

Optional accessories

- 0.16L shock arrestor tank
- Pressure gauge(s)
- UV resistant protective cover**





**The UV protective cover is only available for the TMW-HP08V and TMF-HP08V housing kits.

WATER ENHANCEMENT

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