



InterPro P

IFHP - Filter Housings

IFHP Series filter housings have been designed for use in a wide range of liquid applications. Most standard disposal filter cartridges will fit in this range of filter housings. These filter housings can be supplied with optional accessories such as mounting brackets and releasing spanners

IFHP Filter Housings

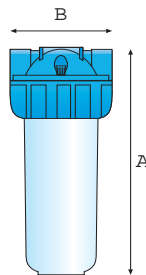
- Available in 10 & 20"
- 3/4", 1" brass or plastic thread
- Screwed closure
- Available for DOE and SOE filter cartridges
- Optional clear and opaque bowls with pressure release
- Wide chemical compatibility
- Other lengths available

Product Specifications

Head and ring nut Reinforced polypropylene
Bowl Polypropylene
O-ring EPDM
In- / Outlet BSP (female) brass inserts
Operating Pressure max. 8 bar (116 psi)
Operating Temperature max. . 45°C



Housing Type	Dimensions (mm)	
	A	B
10"	315	133
20"	571	133



Product Purity

All components FDA acceptable per 21 CFR.
 All polypropylene components meet the specifications for biological safety per USP Class VI-121 C for plastics

Ordering Information (universal ordering code, not all options are available)

IFHP	Nominal Length Code	inch	Connection Code	Connection Type	Cartridge Type Code	Type	Seals	Bowl Style
	1 = 10"		A = 3/4"	B = Brass	1=DOE		2 = EPDM	O = Opaque
	2 = 20"		B = 1"	P = Plastic	2=SOE Code 2			T = Transparent



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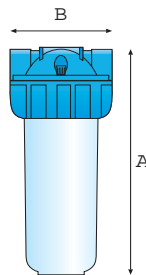
- Available in 10 & 20"
- 3/4", 1" thread
- Screwed closure
- Available for DOE and SOE filter cartridges
- Wide chemical compatibility
- Other lengths available

Product Specifications

Head and ring nut Pure polypropylene
Bowl Pure Polypropylene
O-ring EPDM
Operating Pressure max. 8 bar (116 psi)
Operating Temperature max. . 35°C



Housing Type	Dimensions (mm)	
	A	B
10"	315	133
20"	571	133



Product Purity

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