

FILTERS FOR HOT WATER & SOLVENTS



APPLICATIONS

- *Water heating systems
- *Household boilers
- *Hot water tanks
- *Photographic laboratories
- *Cosmetic industry
- *Medical applications
- *Do not use on Ketones

These filter housings are made of fiberglass impregnated nylon. The heads are supplied with 3/4" brass BST inserts. To distinguish them from other filter housings the filter housings are red in colour. The housings withstand high temperatures - up to 93°C and pressures up to 13,8 bar (maximum working pressure). They can be installed in homes - in heating systems, as well as in many industrial applications because of their great chemical resistance properties. They can handle organic solvents*, salt water, alcohol, gasoline and mineral oils. Standard o-rings are made of chemically resistant Silicone 241.

These filter housings are the inexpensive alternative for comparable costly and complicated cast iron or stainless steel housings.

Technical Specifications:

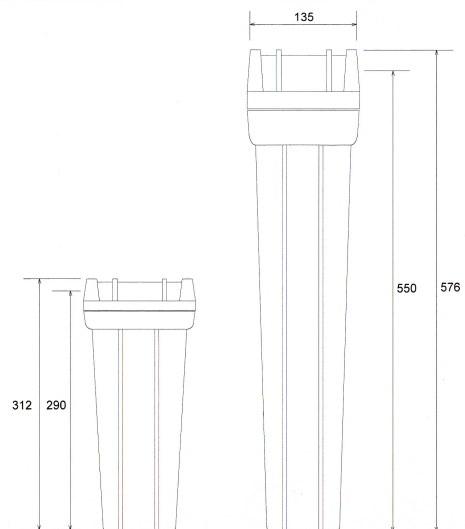
Maximum working temperature:	93°C
Maximum working pressure:	13,8 bar
Dimensions: In/out: Brass	3/4" BSP

Order Code:

For 10" Cartridges	FHHOT-10
For 20" Cartridges	FHHOT-20

Recommended cartridges

Wound cotton
SMP/SMC stainless meshes
FCPHH mesh (10" only)



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for all your filter requirements