



Flowrite RHS Filter Housing Single Cartridge Housings for Liquids

The single shell design has been a standard in the industry for over 30 years. Available in 316L Stainless Steel the RHS series is perfect for almost any application. The maximum design working pressure is 300psi @ 200°F.

The RHS series is available in a wide range of connection sizes to fit your application as well as a wide variety of gasket options that make this housing compatible with almost any fluid. The standard gasket material is Buna-N.

Features

- Designed for industrial and commercial filtration needs
- Heavy duty construction for durability
- Offered in several materials
- Simple ring closure for quick cartridge change outs
- In line fittings for easy installation
- Knife edge seal at both cartridge ends to eliminate by-pass
- Housings accept double-open-end cartridges

 Complete selection of pipe fittings: flanged, sanitary and BSP Standard with mounting bracket kit 					111
Model	Material	Cartridge Length	Pipe Size FNPT	Options	Gasket
RH	S 316L stainless steel drain plug	78= 9 ³ / ₄ 80 20"	6=3/4" 8=1"	NPT	Blank = Buna E = EPR S = Silicone V = Viton

APPLICATIONS

Flowrite RHS Housing is compatible with a wide range of applications including | Chemical | Ink & Paint | Food & Beverage | Petrochemical | Photographic | Plating | Electronics | Oil & Gas | Pharmaceutical





