

Stainless Steel Cartridge Filter Housing

This cartridge filter housing is constructed from either 304 or 316L stainless steel. It is designed with NPT threaded inlet/outlet as standard, with other options available, and features a V-clamp closure.



Product Overview

High-Performance Filtration Housing

This stainless steel cartridge filter housing is engineered for robust performance in demanding industrial environments. It features a high-quality construction designed to accommodate standard cartridge filters, ensuring efficient removal of sediments and contaminants from liquids. With a secure sealing mechanism and smooth internal surfaces, it is an ideal solution for water treatment, chemical processing, and pharmaceutical applications.

Technical Specifications

Maximum Pressure

0.7 Mpa

Maximum Pressure

0.5 Mpa

Continuous Operating Pressure

Sealing Material

Viton O-ring

Design & Finish

Surface Finish

Area	Finish Type
Outer Surface	Polished or Sand Blast
Inner Surface	Polished

Material

Stainless Steel