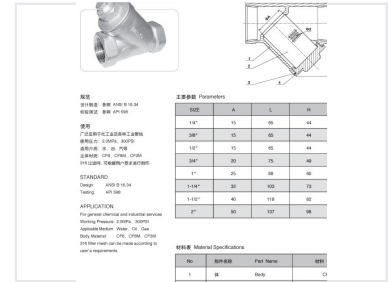


Y-Strainer Valve with Stainless Steel Mesh

This Y-strainer valve is suitable for general chemical and industrial applications. It is designed to ANSI B 16.34 standards and tested to API 598 standards.



Overview

Professional Y-Strainer Valve

This Y-strainer valve is engineered for reliable performance in general chemical and industrial pipeline applications. Designed to meet ANSI B 16.34 standards and rigorously tested per API 598, it ensures durability and safety in demanding environments. The unit features a robust body construction compatible with water, oil, and gas media, with customizable 316 stainless steel filter mesh options to suit specific filtration requirements.

Technical Specifications

Working Pressure

2 MPa

Working Pressure

300 PSI

Working Pressure

Body Material Options

CF8 • CF8M • CF3M

Applicable Media

Water, Oil, Gas

Design Standards

Compliance Standards

- Design: ANSI B 16.34
- Testing: API 598

Dimensions & Sizing

Size and Dimension Reference

Size	A	L	H
1/4"	15	65	44
3/8"	15	65	44
1/2"	15	65	44
3/4"	20	75	49
1"	25	88	60
1-1/4"	32	103	73
1-1/2"	40	118	82
2"	50	137	98