

Y-Type Pipeline Strainer

This Y-type strainer is designed to filter debris from pipelines in applications such as oil fields, chemical processing, and environmental protection. Its durable metal construction and flanged connections ensure easy installation and maintenance.



Product Overview

Industrial Filtration Performance

This Y-type pipeline strainer is an essential component for industrial fluid systems, designed to effectively remove debris and solid particles from pipelines. Constructed from robust materials, it ensures the longevity of downstream equipment by maintaining clean flow and preventing contamination. Its flanged connection design allows for straightforward installation and simplified maintenance, making it a reliable solution for demanding industrial environments.

Technical Specifications

Pressure Rating

150lb • Class 150 • PN16

Key Features

- Y-pattern configuration
- Durable metallic construction
- Easy maintenance design
- Downstream equipment protection

Body Material	Stainless Steel, A216 WCB
Connection Type	Flanged
Nominal Size	100