

Y-Pattern Flanged Pipeline Strainer

This strainer is applied in oil fields, chemical industries, coal mines, and for environmental protection. It functions to filter unwanted solids from pipelines.



Product Overview

Y-Pattern Pipeline Strainer

The Y-Pattern Flanged Pipeline Strainer is engineered for the efficient removal of unwanted solids from industrial piping systems. Its specialized Y-pattern design facilitates effective filtration while maintaining optimal flow and minimizing pressure drop. Featuring robust flanged connections, this strainer is designed for easy installation and maintenance, ensuring reliable protection for downstream equipment against particulate damage.

Technical Specifications

Pressure Class

Class 150 • PN16

Material Grade

Stainless Steel, CF8, CF8M

Connection Type

Flanged

Applications

Compatible Media

- Liquids
- Gases
- Steam