

DIN Standard Y-Type Pipeline Strainer

This Y-type strainer is designed to filter unwanted solids from pipelines, which protects pumps, meters, control valves, and other process equipment. Constructed from durable materials, it is suitable for use with water, oil, and gas.



Product Overview

DIN Standard Y-Type Pipeline Strainer

The DIN standard Y-type strainer is engineered to filter unwanted solids from pipeline systems, providing essential protection for pumps, meters, control valves, and other critical process equipment. Featuring a robust Y-pattern body design, this unit ensures efficient filtration while maintaining minimal pressure drop. Built to comply with DIN standards, it offers high reliability and seamless compatibility across various industrial applications, including water, oil, and gas systems.

Technical Specifications

Pressure Rating

1.6 MPa

Nominal Pressure

16 PN

PN Rating

Design Standard

DIN Standard

Body Material

WCB (Cast Carbon Steel)

Connection Type

Flanged

Suitable Media

Water, Oil, Gas

Available Size

DN150