

Cast Iron Y Strainer DIN3202-F1 PN16

This cast iron Y strainer is designed to remove particulate matter from fluids. Its Y-pattern design offers a compact size and efficient filtration for various industrial applications.



Product Overview

Industrial Y-Strainer Overview

This Cast Iron Y-Strainer is engineered to provide reliable filtration for industrial fluid management systems. Designed to meet DIN3202-F1 and ANSI standards, it effectively removes particulate matter to protect downstream equipment from debris and damage. Its Y-pattern configuration ensures compact installation and efficient flow, making it a robust solution for demanding PN10-PN16 and 125LB-150LB pressure environments.

Technical Specifications

Pressure Ratings

PN10 • PN16 • 125LB • 150LB

Design Standards

DIN3202-F1, ANSI

Available Sizes

DN40 - DN600

Materials

Body and Cover Material

- Cast Iron
- Ductile Iron

Screen Material

Stainless Steel