

# JIS Y-Type Cast Steel Strainer

This Y-type strainer is made from durable cast steel. It prevents backflow and removes particulate matter from liquids in oil fields, chemical plants, and coal mines.



## Overview

### JIS Y-Type Cast Steel Strainer

The JIS Y-type strainer is a robust filtration solution designed for industrial fluid systems. Engineered to meet JIS standards, this cast steel strainer effectively removes particulate matter from liquids, protecting critical downstream equipment and ensuring optimal system performance. Its Y-pattern design facilitates straightforward installation and maintenance, making it a reliable choice for demanding operational environments.

## Technical Specifications

### Pressure Rating

10K

### Key Features

- Y-pattern configuration
- Cast steel construction
- Particulate filtration
- Easy maintenance access

### Material Options

WCB, SCS13, SCS14

### Design Standard

JIS

### Connection Type

Flange