

# Industrial Y-Strainer Valve

This industrial Y-strainer valve is designed to filter debris from fluid systems. It is constructed with durable materials for use in high-pressure and high-temperature environments.



## Product Overview

### Industrial Y-Strainer Valve

This industrial Y-strainer valve is specifically engineered to filter debris from fluid systems, ensuring reliable operation of downstream equipment. Featuring a robust flanged connection, it is built for secure installation in heavy-duty pipelines. Its durable construction makes it an ideal solution for managing high-pressure and high-temperature industrial processes, preventing clogging and mechanical damage.

## Technical Specifications

|                 |             |
|-----------------|-------------|
| Available Sizes | 3" to 6"    |
| Design Standard | BS Standard |

## Features

### Application Environment

- High-pressure systems
- High-temperature environments
- Industrial fluid filtration

|                 |                    |
|-----------------|--------------------|
| Connection Type | Flanged Connection |
|-----------------|--------------------|