

# Forged Y-Pattern Pipeline Strainer

This forged Y-pattern strainer is designed for removing particles and debris from fluid systems. It features a robust construction suitable for industrial applications requiring efficient filtration.



## ADDITIONAL IMAGES



## Product Overview

### High-Performance Forged Y-Pattern Strainer

This forged Y-pattern pipeline strainer is engineered for high-pressure industrial fluid systems, providing reliable protection for critical equipment like pumps and valves. Its robust construction ensures superior strength and resistance to demanding temperature and pressure conditions, effectively removing debris and particulate contamination. Designed for efficient filtration and ease of maintenance, this strainer is an essential component for optimizing system performance and extending equipment service life.

## Technical Specifications

### Material Grade

A105N

### Pressure Rating

**300 PSI**

Pressure Rating

**600 Class**

Alternative Class Rating

### Connection Size

1/2 inch

### Design Type

Y-Pattern

### Connection Types

Flanged, Threaded

## Applications

### Primary Applications

- Fluid system debris removal
- Pump protection
- Valve protection
- Industrial filtration