

# Stainless Steel Foot Valve with Strainer

This foot valve prevents backflow in pumping systems. Constructed from SCS13 stainless steel, it offers durability and corrosion resistance with a flanged connection and integrated inlet strainer.



## Product Overview

### Industrial Foot Valve Performance

This JIS standard foot valve is engineered for high-performance backflow prevention in demanding pumping systems. Constructed from robust SCS13 stainless steel, the valve offers exceptional corrosion resistance and long-term durability. It features a secure flanged connection and an integrated strainer, which effectively prevents debris from entering the pump to maintain optimal system efficiency.

## Technical Specifications

### Pressure Rating

10K

### Material Grade

SCS13, SCS14, WCB

### Connection Type

Flange

### Standard

JIS

## Key Features

### Design Highlights

- Integrated inlet strainer
- Backflow prevention
- Corrosion-resistant stainless steel
- Flanged installation