

Stainless Steel Foot Valve with Screened Intake

This foot valve is made from stainless steel using the investment casting process. It is designed for use in pumping systems to prevent backflow and maintain prime.



Product Overview

Stainless Steel Foot Valve with Screened Intake

This stainless steel foot valve is engineered for reliable performance in pumping systems, specifically designed to prevent backflow and maintain pump prime. Constructed using investment casting techniques, it offers exceptional durability and corrosion resistance suitable for demanding environments. The integrated screened intake effectively filters debris to prevent system clogging, ensuring consistent fluid flow.

Technical Specifications

Key Features

- Integrated screened intake
- Backflow prevention
- Maintains pump prime
- Threaded connection

Construction Method	Investment Casting
Material	Stainless Steel