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V Slot Pipeline Strainer

The V Slot Pipeline Strainer is designed for high-capacity filtration in demanding industrial applications. This heavy-duty unit effectively captures debris and contaminants to protect downstream equipment. Its durable construction and integrated backflush system support reliable operation and simplified maintenance.



*Photos are representational; actual products vary. Additional product plans and specifications may vary from those shown and are subject to in-stock availability.

Specs

100 mesh stainless steel screen standard

Flow Rate: 3,000 GPM

Unibolt swing closure access

8" 150# RFF Inlet/Outlet

6" Backflush

138" L x 48" W x 86" H

Weight: 4,500 lbs.

Features

Non-Clogging Slots: Wedge-shaped openings prevent particle buildup and clogging

High-Strength Construction: Corrosion-resistant welded design provides superior structural integrity

Maximum Inlet Area: Continuous wedge-shaped slots maximize flow efficiency and minimize pressure drop

Efficient Backwashing: Reverse flow effectively removes accumulated particles for easy cleaning

We proudly provide specialty-containment and waste-management solutions, with industry-leading service, safety, access and integrity.

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