

304 Stainless Steel V-Profile Wedge Wire Screen

The 304 Stainless Steel V-Profile Wedge Wire Screen is composed of V-wires and longitudinal support rods. Fusion welding at each wire intersection provides sturdy construction and good mechanical properties.



Product Overview

High-Performance Filtration

The 304 Stainless Steel V-Profile Wedge Wire Screen is engineered for superior filtration and separation efficiency. Featuring fusion-welded construction at every wire intersection, it provides exceptional mechanical strength and durability. Its unique V-shaped profile effectively prevents clogging and ensures optimal, unimpeded fluid flow even under high-pressure conditions.

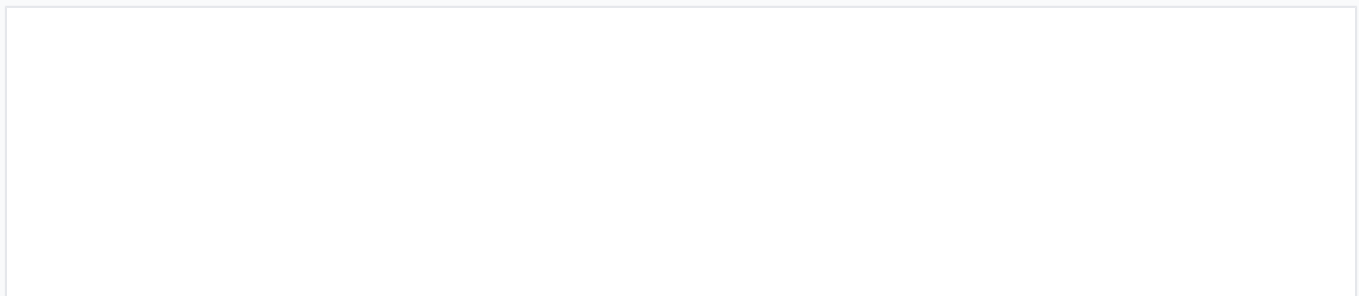
Technical Specifications

Wire and Rod Dimensions

Component	Option A (W x H)	Option B (W x H)
Screen Wire	3 x 4.6mm	3 x 5.4mm
Support Rod	3 x 4.6mm	3 x 5.4mm

Material Composition	Stainless Steel AISI 304
Outer Diameter	178 mm
Slot Size	0.5 mm
Length	5.8 m
Number of Support Rods	34

Shipping and Handling



Professional packaging options including woven bags and protective wooden cases to ensure safe transit.

Packaging Options	Woven Bags, Bubble Bags, Wooden Strips, Wooden Cases
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