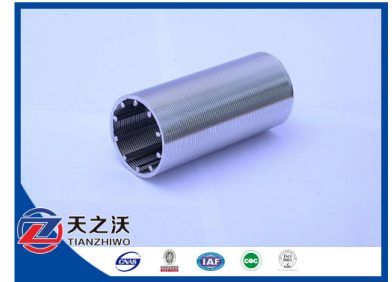


Wedge Wire Filter Element

This filter element is designed for efficient filtration and separation in industrial applications. Constructed from stainless steel, it features continuous slot openings for maximum flow and minimal clogging.



Product Overview

High-Precision Filtration Solution

This high-precision wedge wire filter element is engineered for superior efficiency in filtration and separation processes. Constructed from durable stainless steel, the design features continuous slot openings that optimize flow rates while effectively minimizing clogging. Its unique self-cleaning action ensures consistent performance, significantly reducing maintenance requirements across industrial applications such as water treatment, oil and gas, and chemical processing.

Certifications

Quality Certifications

ISO 9001, CNAS, IAF, CQC, CEC

Technical Features

Key Design Benefits

- Continuous slot openings for maximum flow
- Wedge-shaped wire for self-cleaning action
- Reduced clogging profile
- High durability for industrial environments

Material

Stainless Steel

Industrial Applications

Applicable Industries

Water Treatment • Oil & Gas • Chemical Processing