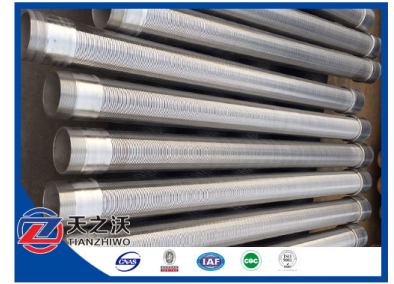


Continuous Slot Screen Tubing

Continuous-slot Johnson screen tubing is manufactured by wrapping cold-drawn triangular profile wires around support rods. The design minimizes clogging and provides efficient water flow.



Product Overview

Continuous Slot Screen Tubing

This continuous slot screen tubing is engineered for high-performance filtration in water, oil, and gas well applications. Constructed from precision-wound profile wire welded onto longitudinal support rods, the design ensures a high open area and accurate slot dimensions for efficient flow. The robust construction provides excellent heat resistance, anti-corrosive properties, and long-term durability, making it a reliable solution for various industrial filtering media.

Technical Specifications

Physical Dimensions

6 m Max Length	1200 mm Max Diameter	25 mm Min Diameter
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Available Materials Galvanized Low Carbon Steel, Stainless Steel 304, Stainless Steel 316

Slot Size Range 0.10mm to 6.00mm

Component Design

Profile Wire Dimensions

Dimension	Available Sizes (mm)
Width	1.50, 1.80, 2.30, 3.00, 3.30, 3.70
Height	2.20, 2.50, 2.70, 3.60, 4.30, 4.70, 5.60, 6.30, 7.00

Support Rod Dimensions

Dimension	Available Sizes (mm)
Width	2.30, 3.00, 3.30, 3.70
Height	2.70, 3.60, 4.70, 5.60, 6.30
Round Wire	2.50 to 6.00

Key Features

Key Benefits

High Open Area • Accurate Slotting • Heat-Resistant • Anti-Corrosive • High Strength