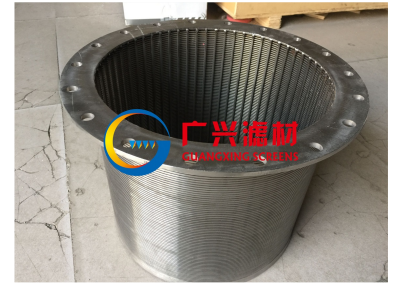
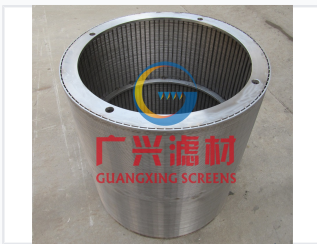


Industrial Pressure Screen for Pulp and Paper

Pressure screens are vital in the pulp and paper industry, ensuring no contaminants proceed further in the system. These screens cater to mill filtration needs and similar processes.



ADDITIONAL IMAGES



Product Overview

Industrial Pressure Screening Technology

Designed for the demanding pulp and paper industry, this high-performance pressure screen ensures reliable removal of contaminants. It facilitates critical liquid/solid separation processes including water clarification, pulp screening, and fiber retention. Built for durability and efficiency, the screen features a robust design capable of maintaining structural integrity under high-pressure filtration conditions.

Technical Features

Primary Applications	Pulp Screening, Paper Recycling, Water Clarification, Wastewater Treatment, Fractionation, Dewatering
Construction Material	Stainless Steel

Design Specifications

Structural Design

- Cylindrical filtration surface
- Wedge wire profile
- Circumferential support bands
- Robust mounting flange

Performance Capabilities

100 %

Solid/Liquid Separation Efficiency