

B R O C H U R E



Pulp & Paper Wastewater Treatment



Anping Web Wire Mesh Co.,Ltd.

Sieve Bend Screens for Wastewater Treatment



Objective

In the pulp and paper industry and related paper recycling industry, large amount of wastewater is produced in the pulp and paper making process. In order to meet the requirements of both ecology and economy, recovering water from the effluent streams, the amount of fresh water used by the pulp and paper mill can be greatly reduced.

Solution

Sieve bend screens are the important parts of pulp and paper water treatment. The screen can remove debris, leaves, bark and twigs from wash waters to recirculation in woodyard plants, and recover loss fiber and improve the clarifier efficiency in pulp and paper mills.



Idea for		Screen Size	Features & Benefits
• Wood room effluent • Debarking water • Chip wash water • Effluent water		• Slot 0.5 mm	• V type wire, non-clogging • No moving parts, low maintenance cost • Simple to install, self cleaning • Longer lifetime • Stainless steel construction
		• Slot 0.8 mm	
		• Slot 1.0 mm	
		• Slot 2.0 mm	

Technical Parameters

When ordering, please specify:

1. Wedge Wire Screen Type

Sieve bend screen

2. Slot Hole

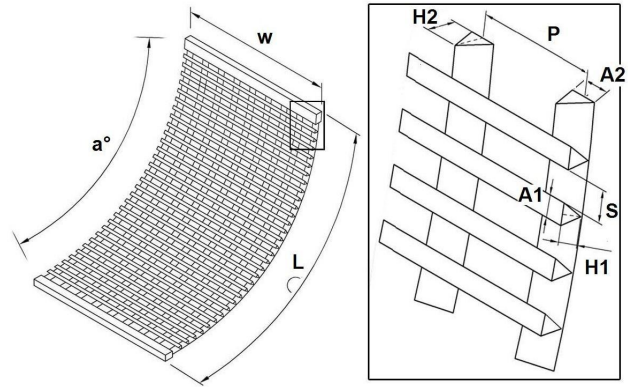
3. Profile Wire

Triangle wire

4. Support Rod

Triangle wire, round rod, flat bar, wedge wire

5. Support Rod Pitch



Sieve Bend Screen

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