

B R O C H U R E

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Corn Wet Milling



Anping Web Wire Mesh Co.,Ltd.

Sieve Bend Screen for Corn Wet Milling

Introduction

The Sieve Bend Screen is commonly used in food processing and corn wet milling for dewatering. Sieve bend screens help to achieve the best quality product at a low operating cost. They achieve better separation and better dewatering than other standard screening methods.



Basic Principles

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Idea for		Screen Size	Features & Benefits
• Corn dewatering • Germ washing system • Second grind dewatering, corn slurry • Fiber dewatering		• 54" long screens, 3 mm slot openings	• Reduced equipment and installation costs • Low maintenance costs • Better flow rate and finer fibre removal • Wide range of applications • Longer lifetime • Slot sizes range from 50 μm to 10 mm • Typically made with 304, 316, 316L stainless steel
		• 31" long screens, 1mm screen spacing	
		• 54" long screen surfaces, 1.5 mm slot openings	
		• 120 degree pressure screens	

Technical Parameters

When ordering, please specify:

1. Wedge Wire

2. Slot Hole

3. Radian

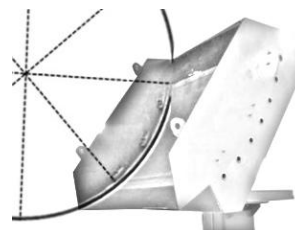
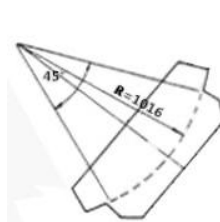
45°, 60°, 120°

4. Radius

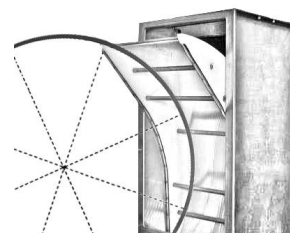
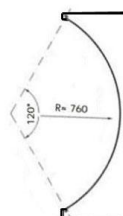
760 mm, 1016mm, 2032mm

5. Arc Length

6. Panel Width



45 Degree x 1016 mm Radius, 800 mm Arc Length



120 degree x 760 mm Radius, 1592 mm Arc Length

Headquarters

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