

B R O C H U R E

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Water Well



Anping Web Wire Mesh Co.,Ltd.

Wedge Wire Screen Tube for Water Well



Introduction

Wedge wire well screens are usually attached to the bottom of the casing, if pumps water from a sand-gravel aquifer. The wedge wire well screens are extend into the aquifer and allow water to move through the gap, while preventing sand and gravel from entering the water well.

The water wells completes with gravel pack is the best way for sand control. In the

processing, sand or gravel is placed outside the wedge wire screen, between the screen and the bore hole wall, that better to prevents fine sediment from entering the screen and also promotes water move into the well.

Wedge wire well screen slot size depended on size of sand or gravel of the aquifer.



Idea for		Screen Size	Features & Benefits
• Municipal water source wells • Rural water wells • Drinking water wells • Irrigation wells • Drenaige wells	• DN 114 mm • DN 146 mm • DN 168 mm • DN 219 mm • DN 273 mm	• V type wire, non-clogging slot • Continuous slot opening ensures better flow performances • Small slot ensure less sand to get through • Improve pump efficiency • Increased water flow • Reduce maintenance cost	

Technical Parameters

When ordering, please specify:

1. Wedge Wire Screen tube

Standard wrapped wire screen tube

2. Slot Hole

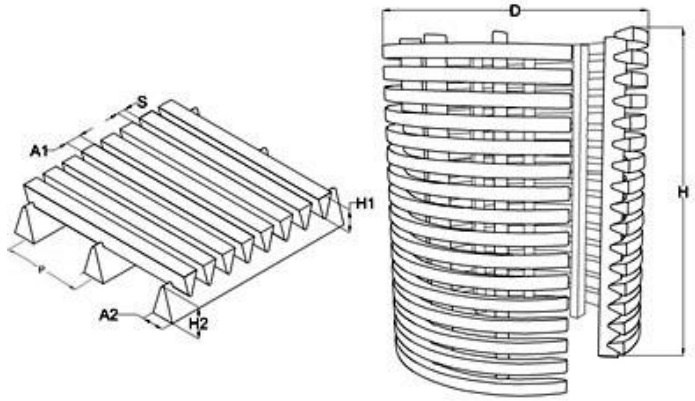
3. Profile Wire

Triangle wire

4. Support Rod

Triangle wire, round rod, flat bar, wedge wire

5. Support Rod Pitch



Wedge Wire Screen Panel

Headquarters

Web Wire Mesh Co.,Ltd.
No.12 Weier Rd.
EZD Industrial Park
Hebei, China
Tel: +86 0318 7568801
Fax: +86 0318 7568802
Website: www.webwedgewire.com

Branch

Web Wire Mesh Co.,Ltd.-SJZ
NO 2701 CYC
Shijiazhuang City
Hebei, China
Tel: +86 0311 89255081
E-mail: zhao@webwirecloth.com



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