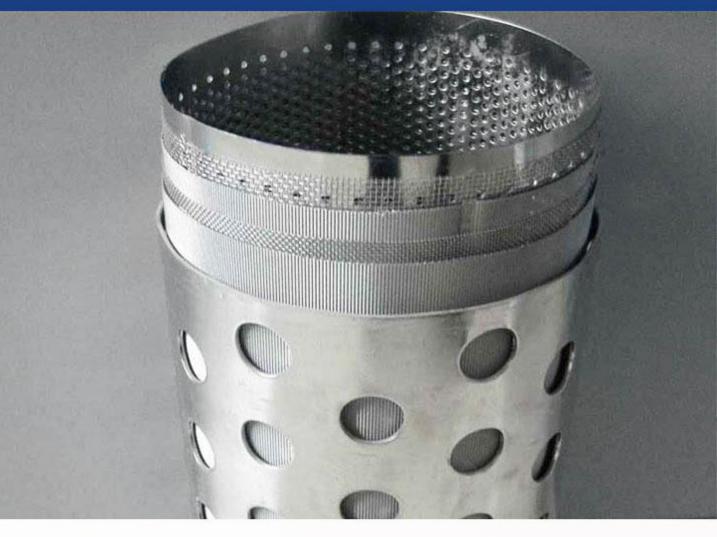
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Sand Control Screen



Anping Web Wire Mesh Co.,Ltd.

Perforated Metal For Sand Control Screen



Introduction

Perforated metal sheets are commonly used as basic pipes or outer protective covers for petroleum sand control pipes in the petroleum industry. Perforated pipe or perforated casing is designed for creating a channel between the pay zone and the wellbore to make easy flow of oil and gas to the wellbore. Punched holes with diameters from 3/8" to 1/2" are arranged in straight or staggered conditions.

Materials

Generally, perforated metal sand control screen adopts materials including the followings: highquality galvanized steel, middle steel, stainless steel.

Products

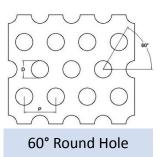
Round hole perforated metal sheets Slotted hole perforated metal sheets

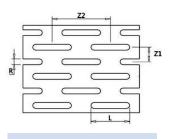
Idea for	Screen Size	Features & Benefits
 Wheat Rice Corn Soybeans 	 D 2mm D 2.5mm D 3mm 	 Easy installation and demolition, saving time and effort. High strength and can withstand the pressure of stepping out of food and artificial food. Reliable connection, good integrity, anti-extrusion, food does not leak.

Technical Parameters

When odering, please specify:					
1. Shape Round hole, slotted hole					
2. Hole Size					
3. Pitch					
4. Thickness					
5. Panel Width (PW)					
6. Panel Length (PL)					

Perforated Metal Sheets





Z Type Slotted Hole

Shape	Hole Size	Pitch	Open Area	Thickness	Weight
type	mm	mm	%	mm	Kgs/m ²
60° Round hole	6.0	8.0	51.0	0.8	3.08
60° Round hole	8.0	11.0	48.0	0.8	3.26
60° Round hole	10.0	14.0	46.3	1.0	4.22
60° Round hole	12.0	18.0	54.9	2.0	7.09
60° Round hole	16.0	22.0	48.0	2.0	8.17
90° Round hole	6.0	10.0	28.3	1.0	5.63
Z type Slotted Hole	2 x 20	5 x 25	31.3	0.8	4.31

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