

B R O C H U R E



Elastomer Core Mesh



Anping Web Wire Mesh Co.,Ltd.

Wire Mesh For Elastomer Core Mesh



Introduction

Elastomer core mesh is produced by knitting wire directly over extruded elastomer cores. This has the combined advantages that knitted mesh provides along with the compliance and low compression set of the elastomer core. The knitted wire mesh provide shielding while the elastomer core as a sealing gaskets for dust, rain, ventilating air and other limited environmental conditions.

Materials

Monel

An alloy of nickel and copper with good electrical performance and excellent corrosion resistance.

Aluminum

Provides good electrical performance

Stainless Steel

Good electrical performance, often used for its mechanical characteristics and corrosion resistance.



Idea for	Screen Size	Features & Benefits
<ul style="list-style-type: none">DoorsCabinets	<ul style="list-style-type: none">9mm width15mm width22mm width25.4mm width50.8mm width	<ul style="list-style-type: none">High attenuation for lower frequencies (low-frequency magnetic shielding)Suitable for use under extreme conditionsWear resistantNot susceptible to corrosionVarious conductive materials against tension corrosion

Technical Parameters

When ordering, please specify:

1. Weave Type

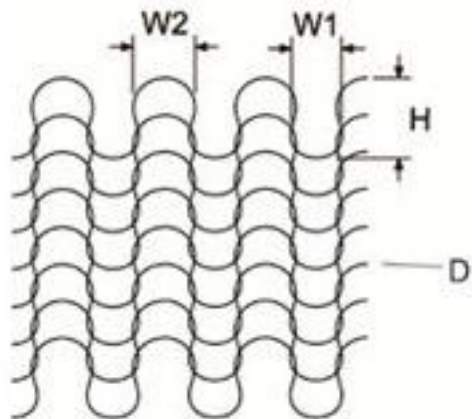
Standard knitted weave type

2. Wire Diameter (D)

3. Hole Size (W1 x W2)

4. Roll Width (RW)

5. Roll Length (RL)



Standard Weave

Knitted Wire Screen

Wire		Opening mm	Width mm	Length m	Number of Wire Nos.
mm	inch				
0.10	0.0039	1 - 3	3 - 50	10 - 200	1 - 3
0.11	0.0043	1 - 3	3 - 50	10 - 200	1 - 3
0.12	0.0047	1 - 3	3 - 50	10 - 100	1 - 3
0.15	0.0059	1 - 3	9 - 50	10 - 100	1 - 3
0.17	0.0067	1 - 3	9 - 50	10 - 50	1 - 2
0.19	0.0075	1 - 3	15 - 50	10 - 50	1 - 2
0.21	0.0083	3 - 7	15 - 50	10 - 50	1 - 2
0.23	0.0091	3 - 7	40 - 50	10 - 50	1 - 2

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.webwovenmesh.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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