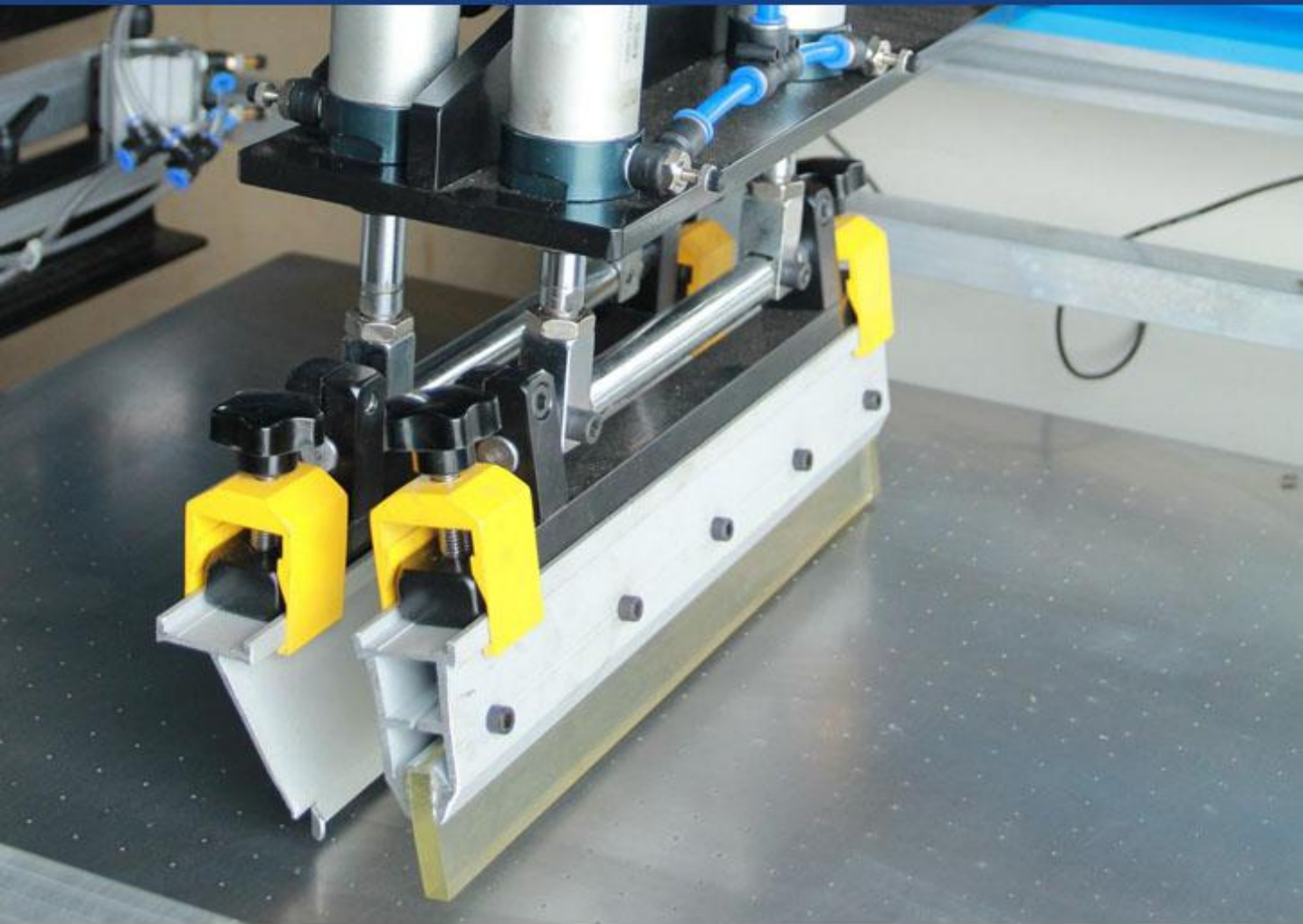


B R O C H U R E

< < < < < <

Printing Screen



Anping Web Wire Mesh Co.,Ltd.

Woven Wire Mesh For Printing Screen



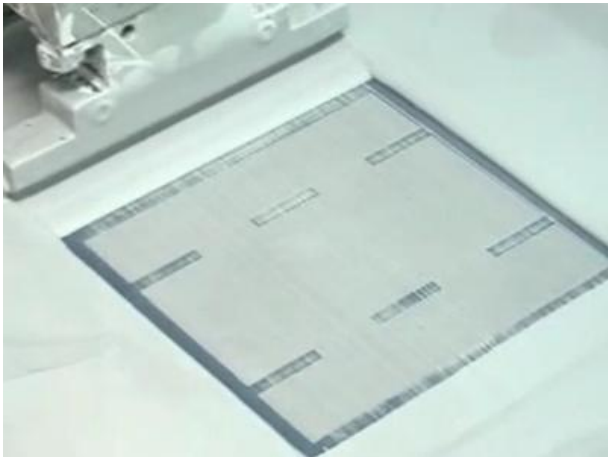
membrane, switch, electro luminescent, thick film technology, key pads, dash boards, liquid crystal displays etc.

We use the best raw materials to weave the mesh. The dimensional stability and durability of stainless steel wire mesh can enhance the screen printing process. The number of threads per inch will determine how fine the screen is, and this helps in precise ink deposit control.

Introduction

Printing screen mesh is mainly manufactured from polyester mesh or stainless steel mesh. Compared with the polyester, the stainless steel mesh for printing has high tension and excellent corrosion resistance against the chemicals, so it can use a long time.

We produce wide range of stainless steel wire mesh that is widely used in printed circuit boards, solar cell, glass bottles,



Idea for		Screen Size	Features & Benefits
• Circuit boards • Solar cell • Glass bottles • Membrane switch • Electro luminescent • Thick film technology • Key pads • Dash boards • Liquid crystal displays		• 165 mesh	• Stable weave • Uniform surface area • Ideal ratio of wire diameter and opening • Uniform and accurate aperture widths • High yield point • Narrow tolerance of overall fabric thickness • Excellent abrasion resistance
		• 200 mesh	
		• 250 mesh	

Technical Parameters

When ordering, please specify:

1. Weave Type

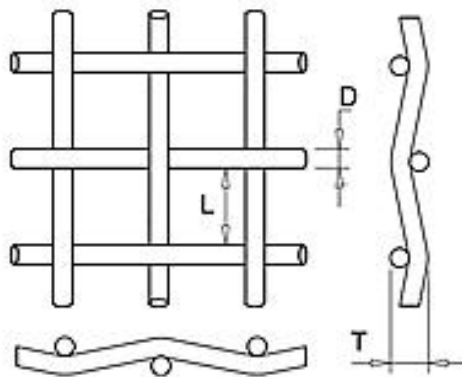
Plain weave

2. Wire Diameter (D)

3. Hole Size (L)

4. Roll Width (RW)

5. Roll Length (RL)



Plain Weave

Wire Mesh

Mesh	Wire		Aperture		Open Area	Weight
	mm	inch	mm	inch	%	Kgs/m ²
165	0.05	0.0019	0.103	0.0040	45.58	0.20
180	0.04	0.0015	0.101	0.0040	51.02	0.14
200	0.04	0.0015	0.087	0.0034	46.93	0.16
230	0.035	0.0014	0.075	0.0030	46.49	0.14
250	0.025	0.0010	0.076	0.0030	60.03	0.08
300	0.025	0.0010	0.059	0.0023	49.33	0.09

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



Anping Web Wire Mesh Co.,Ltd.