

B R O C H U R E

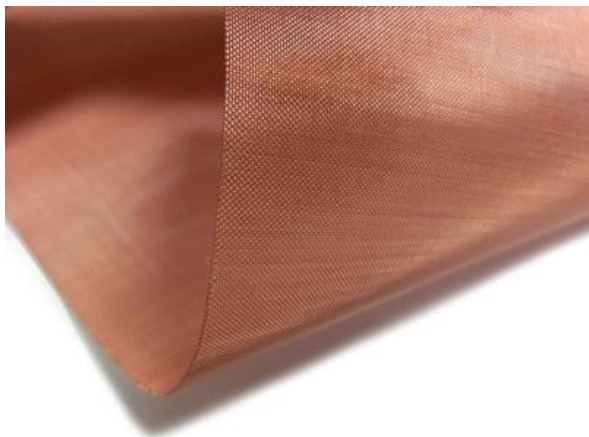
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Laboratory(EMI & RFI Shielding)



Anping Web Wire Mesh Co.,Ltd.

Wire Mesh For Laboratory

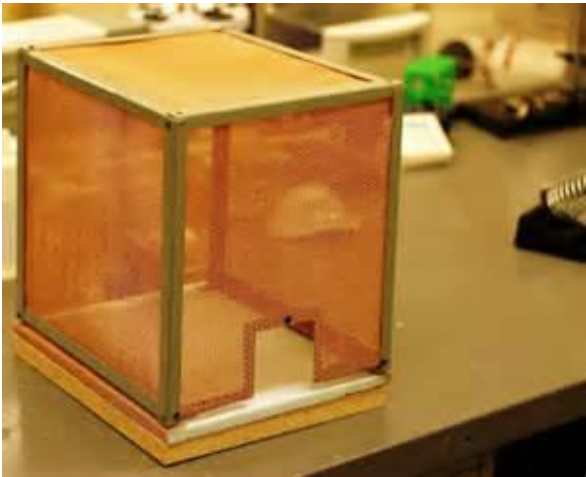


Introduction

In the laboratory, RF shielding is used to protect laboratory equipment to provide protection against interfering signals, and provides an interference free environment which speeds testing to enable one to obtain reliable test data. the shielding wire mesh were installed on walls, ceiling, floor and all incoming power and data cables.

Products

- Stainless steel wire mesh
- Brass wire mesh
- Copper wire mesh
- Nickel wire mesh



Idea for		Screen Size	Features & Benefits
- High Voltage LaboratoryElectronics laboratory - RF EMC Test Laboratory - Wireless Development Laboratory - Software Development Laboratory - Neuromuscular Biomechanics Laboratory - Laboratory Equipments (Faraday cage used in test)		16 mesh 80 mesh 100 mesh	- High shielding performance - Special ventilation is not required - Easy visual and verbal communications between exterior and interior - Easy to Maintain

Technical Parameters

When ordering, please specify:

1. Material

stainless steel, copper, brass

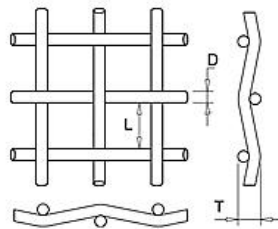
2. Weave Type

3. Wire Diameter (D)

4. Hole Size (L)

5. Roll Width (RW)

6. Roll Length (RL)



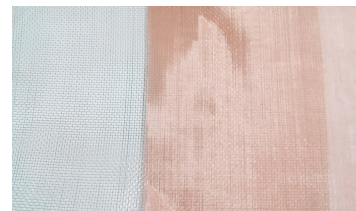
Plain Weave



Stainless Steel Wire Mesh



Brass Wire Mesh



Copper Wire Mesh

Woven Wire Mesh

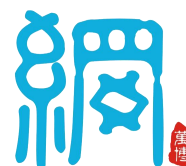
Material	Mesh	Wire		Aperture		Open Area	Weight
type	OPI	mm	inch	mm	inch	%	Kgs/m ²
Stainless Steel	80	0.12	0.0047	0.197	0.0077	38.69	0.57
	100	0.10	0.0039	0.154	0.0060	36.75	0.50
Brass	80	0.12	0.0047	0.197	0.0077	38.69	0.65
	100	0.10	0.0039	0.154	0.0060	36.75	0.57
Pure Copper	80	0.12	0.0047	0.197	0.0077	38.69	0.65
	100	0.10	0.0039	0.154	0.0060	36.75	0.57

Headquarters

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