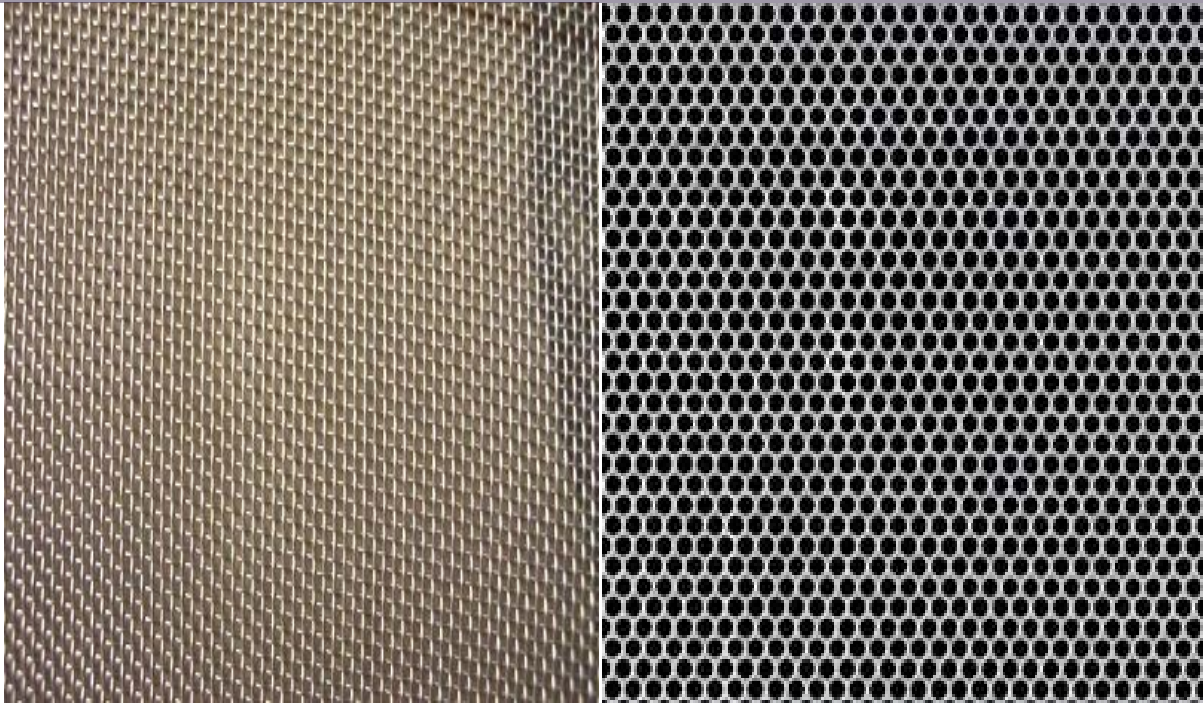


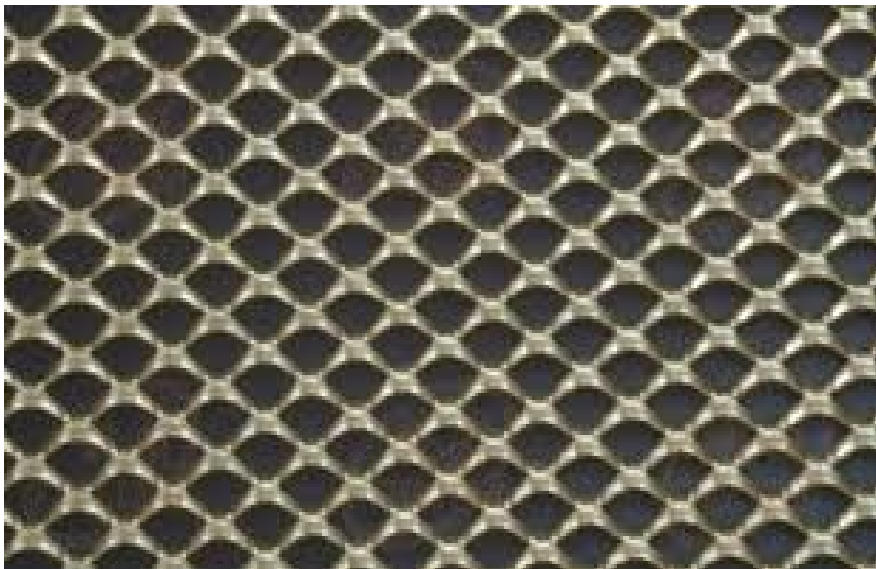
Heanjia Super-Metals Co. Ltd

Copper Mesh/wire screen/shielding mesh



Copper Woven Mesh

Copper Perforated Metal



Copper Expanded Metal Sheet

Copper mesh is constructed by using the highest quality pure copper grade and fabricated under the specific temperatures. The uniform mesh with high precision offers good filtration, anti-corrosive and acid resistant characteristics. Copper mesh for electroshielding is in huge demand among industries for preventing EMI and RFI at the wide ranges of wave

frequency. Keeping this in mind, we produce the top quality copper mesh products that offer outstanding shielding performance to become your first choice.

Copper Mesh Applications

Faraday cages	Electromagnetic shielding	Filtration of fluids flowign at the high rate	Heat exchangers
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Copper Mesh Specifications

Mesh	Aperture, mm	Wire Diameter, mm
16	1.233	0.355
30	0.567	0.28
60	0.263	0.16
100	0.22	0.03
100	0.204	0.05

Heanjia Super-Metals

Copper mesh for electromagnetic shielding applications

www.nickel-wiremesh.com