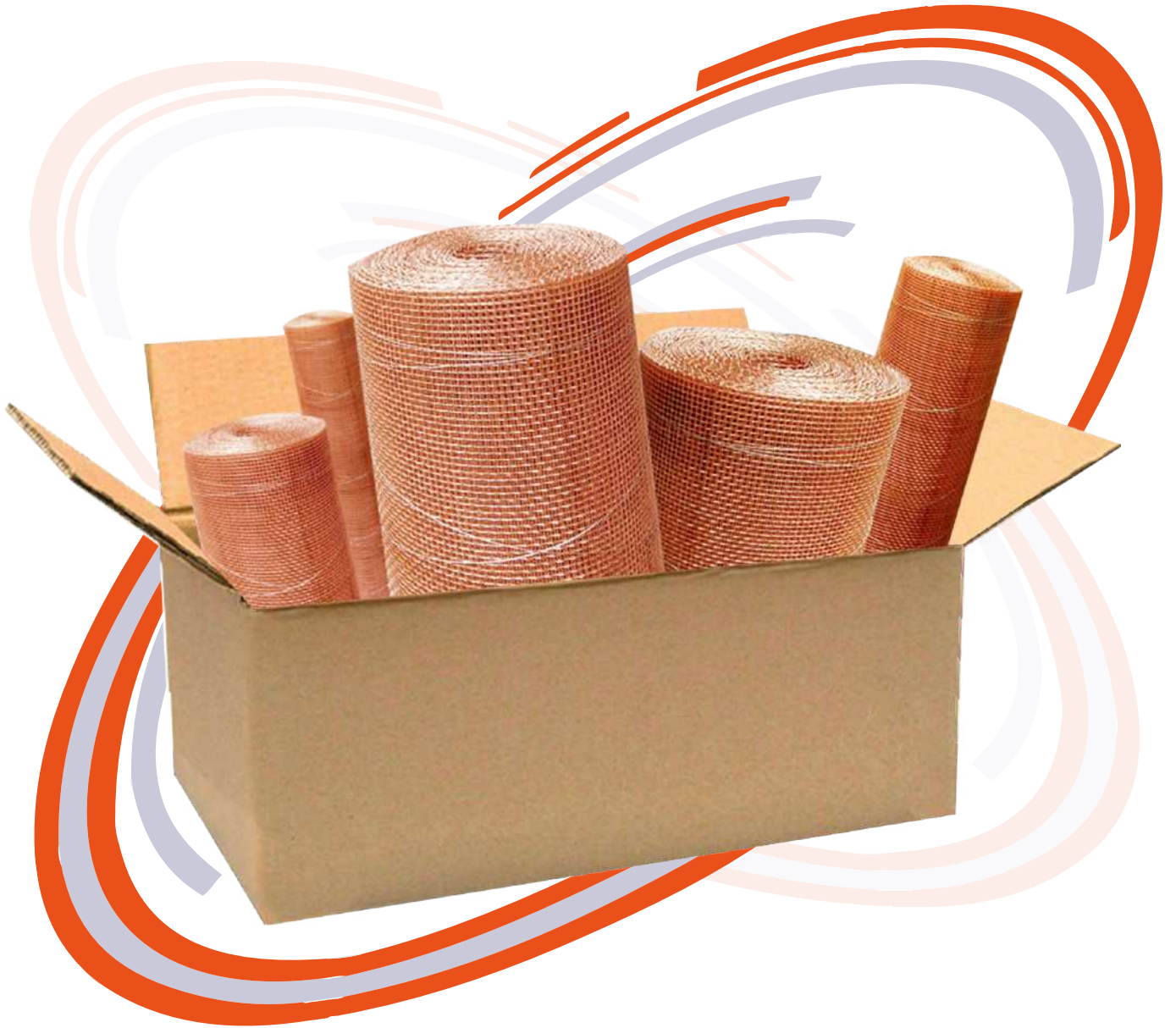


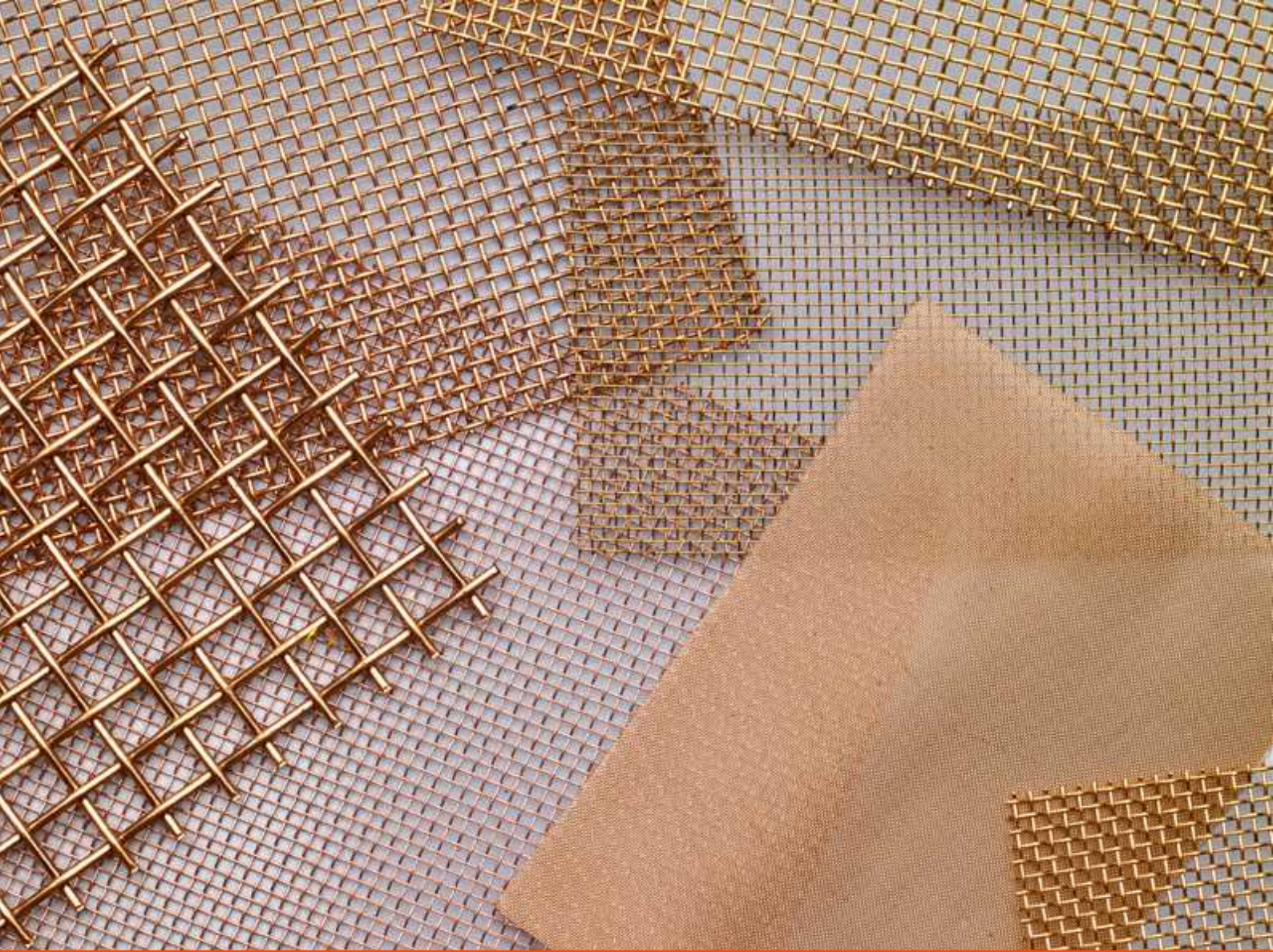
BOEGGER

Woven Copper Mesh



PRODUCT SELECTION
& SPECIFICATION GUIDE





WOVEN COPPER MESH

Multiple Options, Versatile & Durable

Woven copper mesh is made pure copper or copper alloy wires (bronze or brass). The copper or alloy wires are woven into meshes in plain weave process.

The copper has excellent conductivity and shielding performance, it is widely used as EMI shielding mesh in various applications and industries.

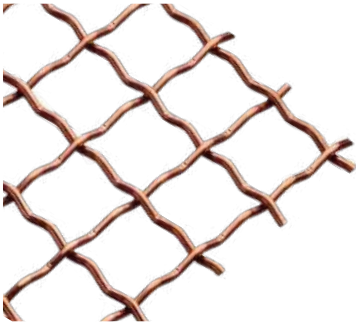
Apart from high conductivity, nonmagnetic feature and corrosive resistance, copper cloth is also easy to be woven to form a rigid sheet with uniform opening size. With opening size from 0.006 inch to 0.075 inch, copper cloth is very usable as a strainer or a sieve.



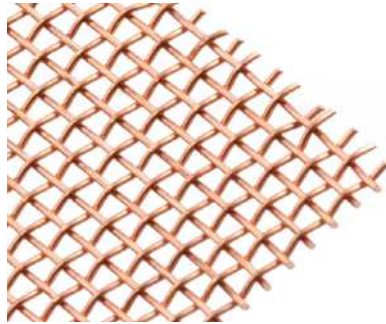
BOEGGER

www.copper-mesh.com

AVAILABLE TYPES



Coarse Copper Mesh

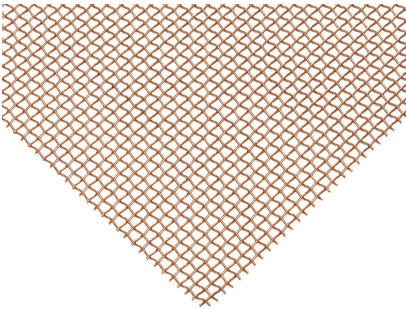


Medium Copper Mesh

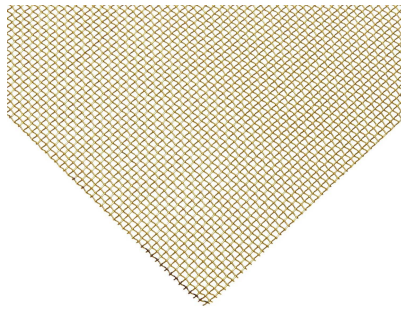


Fine Copper Mesh

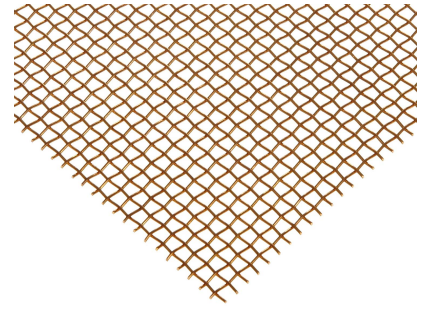
MATERIAL OPTIONS



Copper Wire Mesh



Brass Wire Mesh



Bronze Wire Mesh

CUSTOM SERVICE



Woven Fabric



Cut into pieces



Cut into small rolls

PERFECT PACKAGE



Waterproof Paper Package



Wooden Case Package

STRICT INSPECTION



Chemical Composition Test



Mesh Counts Inspection

WHY CHOOSE US?

- ✓ High Quality Steel Wire Materials
- ✓ Strict production and Inspection line
- ✓ ISO Certificated enterprise, comply with international standard.
- ✓ Large stocks for your urgent orders
- ✓ Custom service eliminate your worries and fit for your application.
- ✓ Special discount for distributors and large orders.
- ✓ Free sample for test.



WHERE CAN USE WOVEN COPPER MESH?

- ✓ RFI/EMI/RF Shielding
- ✓ Electronic information security
- ✓ Faraday Cages
- ✓ Power generation
- ✓ Insect Screens
- ✓ Outer space exploration and research
- ✓ Fireplace Screen
- ✓ Electronic security



Shielding



Insect-Proof



Decoration

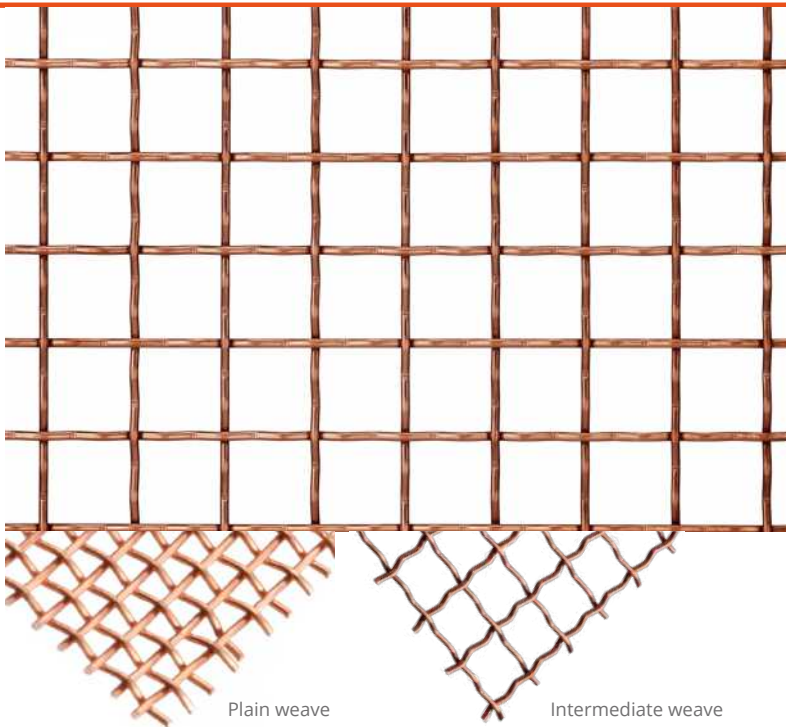


Sieving

COARSE COPPER MESH

Ideal Decorative Material for Private & Commercial Use

Coarse wire mesh has plain weave structure with mesh openings from 0.053 inch to 0.097 inch (1.35 mm to 2.45 mm). Our copper wire mesh is made of pure copper. So it is very soft to operate with. Copper mesh is very resistant to atmospheric corrosion, but is easily be attacked by oxidizing agents and acids.



DIMENSIONS

- ✓ Beautiful and attractive surface.
- ✓ Unique red-orange luster.
- ✓ Wide ranges of mesh size options.
- ✓ Different mesh range and weaving for beautiful pattern.

APPLICATIONS

Coarse copper wire mesh is a better choice for decoration for live rooms, offices, villas, hotels and commercial areas. Its unique red-orange luster makes it very permissive and attractive. It can be used as decorative cabinets, door grilles, display panels and wall decorations.

DIMENSIONS

- ✓ **Material:** pure copper.
- ✓ **Mesh size:** 1–10 mesh.
- ✓ **Roll width:** 0.914 m, 1.0 m, 1.22 m and customized sizes.
- ✓ **Roll length:** 30 m, 50 m, 100 m and customized lengths.

Item	Mesh/ Inch	Wire Diameter		Opening		Weight Kg/m ²
		mm	inch	mm	inch	
CMC-01	1	3	0.118	22.4	0.882	4.86
CMC-02	2	1	0.039	11.70	0.461	1.08
CMC-03	2	1.5	0.059	11.2	0.441	2.43
CMC-04	2	1.6	0.063	11.10	0.437	2.76
CMC-05	3	1.2	0.047	7.27	0.286	2.33
CMC-06	4	1	0.039	5.35	0.211	2.16
CMC-07	4	1.19	0.047	5.16	0.203	3.06
CMC-08	5	1	0.039	4.08	0.161	2.70
CMC-09	6	0.9	0.035	3.33	0.131	2.62
CMC-10	7	0.8	0.031	2.83	0.111	2.42
CMC-11	8	0.7	0.028	2.48	0.097	2.12
CMC-12	8	0.8	0.031	2.38	0.094	2.76
CMC-13	10	0.3	0.012	2.24	0.088	0.49
CMC-14	10	0.6	0.024	1.94	0.076	1.94
CMC-15	10	0.61	0.024	1.93	0.076	2.01
CMC-16	10	0.63	0.025	1.91	0.075	2.14

Customized specifications on large quantity order are also available.



Wall decorations



Door grilles

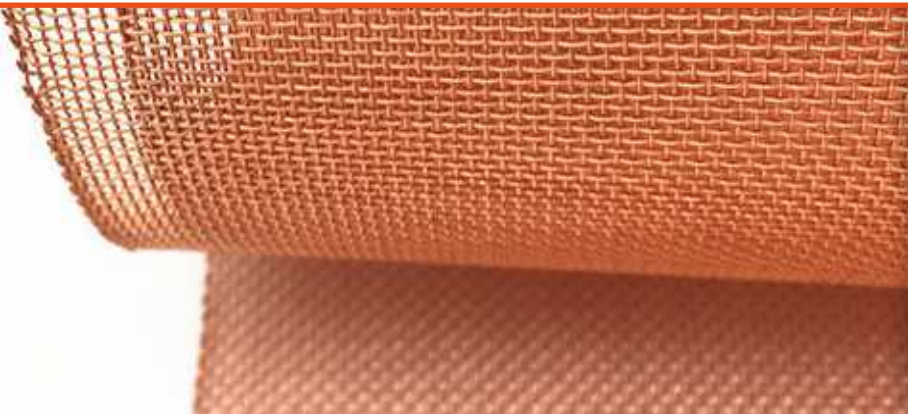
MEDIUM COPPER MESH

Ideal for Sieving, decoration & Protection

Medium copper wire mesh has many mesh openings ranging from 0.012 inch to 0.069 inch (0.30 mm to 1.75 mm). It is a kind of woven wire mesh with plain weave structures.

Our medium copper wire mesh is made of pure copper, not copper alloy.

Compared with coarse copper mesh, it has smaller and softer structure to be used in sieving, insect-proof and decoration applications.



DIMENSIONS

- ✓ **Material:** pure copper.
- ✓ **Mesh size:** 12–50 mesh.
- ✓ **Roll width:** 0.914 m, 1.0 m, 1.22 m and customized sizes.
- ✓ **Roll length:** 30 m, 50 m, 100 m and customized lengths.

ADVANTAGES

- ✓ Our copper wire mesh is made of pure copper, not copper alloy. It has better resistance to atmosphere corrosion, especially in coastal areas.
- ✓ Its soft property makes it very easy to operate.
- ✓ What is more, its special brown luster gives a deep impression.
- ✓ Excellent EMI/RFI/RF/EMC shielding performance.

APPLICATIONS

- ✓ Insect screen
- ✓ Decorative wire mesh
- ✓ Fireplace screen
- ✓ Lamp shade
- ✓ Battery current collector, fuel cells, and electrolyzers
- ✓ Test sieve
- ✓ Lamp shade
- ✓ Wall decoration
- ✓ RFI/EMI/EMC shielding mesh
- ✓ Faraday Cage

Item	Mesh/ Inch	Wire Diameter		Opening		Weight Kg/m ²
		mm	inch	mm	inch	
CMM-01	12	0.35	0.014	1.77	0.070	0.794
CMM-02	12	0.55	0.022	1.57	0.062	1.960
CMM-03	14	0.5	0.02	1.31	0.052	1.890
CMM-04	15	0.23	0.009	1.46	0.058	0.428
CMM-05	16	0.28	0.011	1.31	0.051	0.677
CMM-06	16	0.315	0.012	1.27	0.050	0.857
CMM-07	16	0.45	0.018	1.14	0.045	1.750
CMM-08	16	0.5	0.02	1.09	0.043	2.160
CMM-09	16.9	0.25	0.010	1.25	0.049	0.570
CMM-10	18	0.315	0.012	1.1	0.043	0.964
CMM-11	18	0.38	0.015	1.03	0.041	1.404
CMM-12	18	0.5	0.02	0.91	0.036	2.430
CMM-13	20	0.4	0.016	0.87	0.034	1.728
CMM-14	20	0.45	0.018	0.82	0.032	2.187
CMM-15	22	0.3	0.012	0.85	0.034	1.069
CMM-16	22	0.37	0.015	0.78	0.031	1.626
CMM-17	22	0.38	0.015	0.77	0.030	1.715
CMM-18	24	0.27	0.011	0.78	0.031	0.945
CMM-19	24	0.35	0.014	0.71	0.028	1.588
CMM-20	25.5	0.4	0.016	0.60	0.023	2.203
CMM-21	26	0.3	0.012	0.68	0.027	1.264
CMM-22	28	0.3	0.012	0.61	0.024	1.361
CMM-23	30	0.23	0.009	0.62	0.024	0.857
CMM-24	30	0.25	0.01	0.6	0.023	1.013
CMM-25	30	0.3	0.012	0.55	0.022	1.458
CMM-26	31.75	0.25	0.010	0.55	0.022	1.072
CMM-27	40	0.19	0.007	0.44	0.017	0.780
CMM-28	40	0.2	0.008	0.44	0.017	0.864
CMM-29	50	0.18	0.007	0.33	0.013	0.875
CMM-30	50	0.2	0.008	0.31	0.012	1.080
CMM-31	50	0.225	0.009	0.28	0.011	1.367

Customized specifications on large quantity order are also available.



Lamp shade



Test sieve



Display panel decoration



Insect screen



Fine copper mesh is designed with openings ranging from 0.001 inch to 0.005 inch (0.030 mm to 0.122 mm). This metal fabric is totally made by pure copper. It is quite easy to any shapes with common knife or scissors.

FINE COPPER MESH

Perfect Material in EMI/RFI/EMC Shielding

Micro aperture allows its many applications as screens and sieves. For example, it can be used as locomotive engine compartments for ventilation. Softness and flexibility makes it very easy to operate in producing handcrafts or artworks.

Faraday cages often choose fine copper mesh as its material. The meshes are grounded to dissipate any electric currents generated by the external electromagnetic fields.



DIMENSIONS

- ✓ Material: pure copper.
- ✓ Mesh size: 60–300 mesh.
- ✓ Roll width: 0.914 m, 1.0 m, 1.22 m and customized sizes.
- ✓ Roll length: 30 m, 50 m, 100 m and customized lengths.

Item	Mesh/ Inch	Wire Diameter		Opening		Weight Kg/m ²
		mm	inch	mm	inch	
CMF-01	60	0.122	0.005	0.3	0.012	0.482
CMF-02	60	0.160	0.006	0.26	0.01	0.829
CMF-03	60	0.190	0.007	0.23	0.009	1.170
CMF-04	64	0.100	0.004	0.30	0.012	0.346
CMF-05	66.8	0.080	0.003	0.30	0.012	0.231
CMF-06	70	0.120	0.005	0.24	0.01	0.544
CMF-07	80	0.120	0.005	0.2	0.008	0.622
CMF-08	80	0.130	0.005	0.19	0.007	0.730
CMF-09	80	0.140	0.006	0.18	0.007	0.847
CMF-10	90	0.110	0.004	0.17	0.007	0.588
CMF-11	100	0.035	0.001	0.22	0.009	0.066
CMF-12	100	0.050	0.002	0.20	0.008	0.135
CMF-13	100	0.055	0.002	0.20	0.008	0.163
CMF-14	100	0.100	0.004	0.15	0.006	0.540
CMF-15	100	0.110	0.004	0.14	0.006	0.653
CMF-16	104	0.060	0.002	0.18	0.007	0.202
CMF-17	120	0.090	0.004	0.12	0.005	0.525
CMF-18	120	0.058	0.002	0.15	0.006	0.218
CMF-19	120	0.080	0.003	0.13	0.005	0.415
CMF-20	140	0.070	0.003	0.11	0.004	0.370
CMF-21	145	0.045	0.002	0.13	0.005	0.159
CMF-22	145	0.060	0.002	0.12	0.005	0.282
CMF-23	150	0.060	0.002	0.11	0.004	0.292
CMF-24	150	0.050	0.002	0.12	0.005	0.203
CMF-25	160	0.050	0.002	0.11	0.004	0.216
CMF-26	160	0.040	0.002	0.12	0.005	0.138
CMF-27	160	0.035	0.001	0.12	0.005	0.106
CMF-28	165	0.050	0.002	0.1	0.004	0.223
CMF-29	180	0.050	0.002	0.09	0.004	0.243
CMF-30	180	0.040	0.002	0.1	0.004	0.156
CMF-31	200	0.053	0.002	0.07	0.003	0.303
CMF-32	200	0.050	0.002	0.08	0.003	0.270
CMF-33	200	0.040	0.002	0.09	0.003	0.173
CMF-34	220	0.050	0.002	0.07	0.003	0.297
CMF-35	230	0.035	0.001	0.08	0.003	0.152
CMF-36	230	0.030	0.001	0.08	0.003	0.112
CMF-37	250	0.040	0.002	0.06	0.002	0.216
CMF-38	250	0.035	0.001	0.07	0.003	0.165
CMF-39	250	0.030	0.001	0.07	0.003	0.122
CMF-40	270	0.035	0.001	0.06	0.002	0.179
CMF-41	270	0.030	0.001	0.06	0.003	0.131
CMF-42	280	0.035	0.001	0.06	0.002	0.185
CMF-43	300	0.030	0.001	0.05	0.002	0.146

Customized specifications on large quantity order are also available.

DIMENSIONS

- ✓ Excellent EMI/RFI/EMC shielding performance.
- ✓ Beautiful and attractive surface.
- ✓ Non-magnetic.
- ✓ Excellent electrical conductivity.

APPLICATIONS

- ✓ Faraday cage
- ✓ EMI/RFI/EMC shielding mesh
- ✓ MRI shielding mesh



Faraday cage



MRI shielding

COPPER SHIELDING MESH

Pure Copper for EMI/RFI/RF Shielding

Copper wire meshes from Boegger are used in hospitals, machine rooms, labs, optical components and systems to provide shielding from electromagnetic interference and radio frequency interference.

Before you send us the inquiry, please tell the request shielding performance, (like our another customer request a shielding performances around 60 dB at 6 Ghz). Then we can recommend you the suitable mesh count.



Our copper EMI shielding mesh features:

- ✓ High light transmittance: 50% to 70%
- ✓ Good breathability and does not affect day lighting.
- ✓ Soft texture, good extensibility, easy to cut into different shape sizes.



Medium mesh



Fine mesh

FUNCTIONS

- ✓ Electromagnetic radiation protection, effectively blocks the damage of electromagnetic waves to the human body.
- ✓ Shield electromagnetic interference to ensure the normal operation of the equipment.
- ✓ Prevent electromagnetic leakage and effectively shield the electromagnetic signal of the display window.

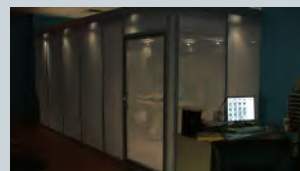
Item	Mesh/ Inch	Wire Diameter		Opening		Weight Kg/m ²
		mm	inch	mm	inch	
CSM-1	50*	0.18	0.007	0.33	0.013	0.87
CSM-2	60	0.16	0.006	0.26	0.01	0.83
CSM-3	60	0.19	0.007	0.23	0.009	1.17
CSM-4	70	0.12	0.005	0.24	0.01	0.54
CSM-5	80	0.12	0.005	0.2	0.008	0.62
CSM-6	80	0.13	0.005	0.19	0.007	0.73
CSM-7	100*	0.1	0.004	0.15	0.006	0.54
CSM-8	100	0.11	0.004	0.14	0.006	0.65
CSM-9	104	0.06	0.002	0.18	0.007	0.20
CSM-10	120*	0.09	0.004	0.12	0.005	0.52
CSM-11	120*	0.058	0.002	0.15	0.006	0.22
CSM-12	120*	0.08	0.003	0.13	0.005	0.41
CSM-13	140	0.07	0.003	0.11	0.004	0.37
CSM-14	145	0.045	0.002	0.13	0.005	0.16
CSM-15	150*	0.06	0.002	0.11	0.004	0.29
CSM-16	150*	0.05	0.002	0.12	0.005	0.20
CSM-17	160	0.05	0.002	0.11	0.004	0.22
CSM-18	160	0.04	0.002	0.12	0.005	0.14
CSM-19	160	0.035	0.001	0.12	0.005	0.11
CSM-20	165	0.05	0.002	0.1	0.004	0.22
CSM-21	180	0.05	0.002	0.09	0.004	0.24
CSM-22	180	0.04	0.002	0.1	0.004	0.16
CSM-23	200*	0.053	0.002	0.07	0.003	0.30
CSM-24	200*	0.05	0.002	0.08	0.003	0.27
CSM-25	200*	0.04	0.002	0.09	0.003	0.17

APPLICATIONS

- ✓ Electromagnetic shielding or electromagnetic radiation protection while light transmission is required, like shielding the instrument display window.
- ✓ Electromagnetic shielding or electromagnetic radiation protection while ventilation is required, such as chassis, cabinet, ventilation window, etc.
- ✓ Electromagnetic shielding or electromagnetic wave radiation on walls, floors, ceilings, etc.; such as laboratory, computer room, strong electric weak room, radar station, etc.
- ✓ Anti-electromagnetic interference for wire and cable.

Application scenario 1: Hospital

For the (MRI) machines in the scan room, which can prevent external RF (radio frequency) signals from affecting patient scan imaging.



Application scenario 2: Faraday cage room (data center)

Avoid the electromagnetic interference using malware to destroy data.

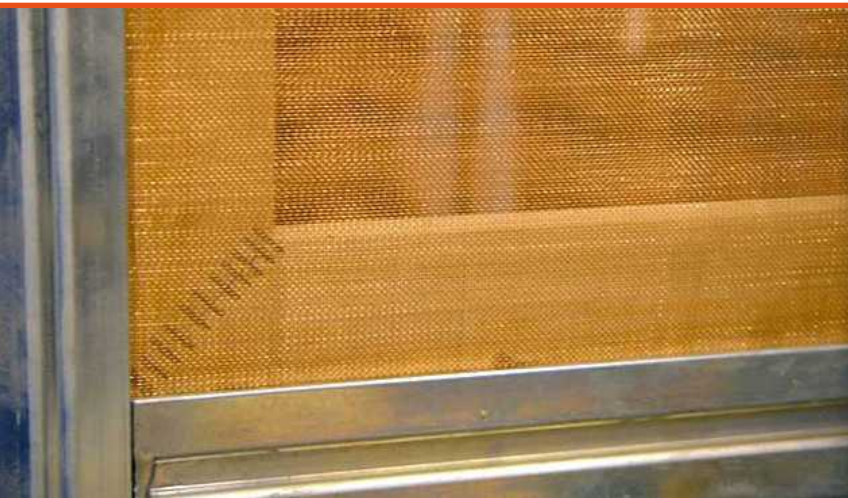


COPPER INSECT SCREEN

Keep Out of Insects and Leave Beauty In

From aesthetic standpoint, copper insect screen is a prior alternative for your houses, villas, hotels and commercial offices. Initially, copper screen shows special dark amber-red, then brilliant green after patinas. Its elegant appearance adds a special impression.

In fact, copper insect screen is the earliest popular window screen for its resistance to atmospheric corrosion, salt air and brine. pure copper wire mesh is very soft to be used as insect screen.



SPECIFICATIONS

Mesh	Wire Diameter (inch)
18 × 18	0.011
18 × 18	0.009
18 × 16	0.011
18 × 14	0.11
18 × 14	0.09
16 × 16	0.011
16 × 16	0.009

FEATURES

- ✓ Effective to prevent mosquitoes, flies and other insects from entering.
- ✓ Soft structure and easy to work with both aluminum and wooden frames.
- ✓ Bright colors gives house a classical aesthetic.
- ✓ Never rust for durable life and long lifespan.



APPLICATIONS

Copper insect screens are widely used in both commercial, residential and industrial applications to prevent mosquitoes, flies and other insects from entering houses.



Copper insect screens for residence



Copper mosquito screens for balcony



Copper window screens on the aluminum frames



Copper window screens on the wooden frames

FARADAY CAGES

An Ideal Copper Mesh Cages for EMI/RFI/EMC Shielding

Faraday cage, also known for Faraday shield, is an enclosure made of conductive materials, which are mainly including woven copper mesh divided into two types – medium copper mesh and fine copper mesh. The Faraday cage we offered can effectively control electricity and shield their interior contents from static electric fields. It can be understood as an approximation ideal hollow conductor. For example, it can be used for radio wave blocking and protect electronic equipment against lightning strikes and electrostatic discharges, and make our computers, cars and other inventions become more secure. In short, it can be widely used in our daily life and engineering.



FEATURES

- ✓ Made of pure copper.
- ✓ Fine mesh or medium mesh for different shielding performance.
- ✓ High conductivity and shielding.
- ✓ Excellent thermal.
- ✓ Anti-rust and anti-corrosion to withstand extreme conditions.
- ✓ Beautiful appearance with red-orange metallic luster.



Medium Copper Mesh



Fine Copper Mesh

APPLICATIONS

- ✓ Used in the laboratory to do experiments.
- ✓ Electrical linemen wear Faraday to work on high voltage power lines safely.
- ✓ Applied in analytic chemistry, reducing noise to make exact measurements.
- ✓ Protect the electronic equipment from being attacked by lightning.
- ✓ Radio wave blocking against electronic eavesdropping, for example the confidential meeting.
- ✓ Used in automobile, cars and airplane, protecting passengers from electric charge.

SPECIFICATIONS

- ✓ Material: pure copper.
- ✓ Mesh size: 60–300 mesh.
- ✓ Roll width: 0.914 m, 1.0 m, 1.22 m and customized sizes.
- ✓ Roll length: 30 m, 50 m, 100 m and customized lengths.

Specifications of Medium Copper Mesh for Faraday Cage:

Item	Mesh/ Inch	Wire Diameter		Opening		Weight Kg/m ²
		mm	inch	mm	inch	
BFC-01	12	0.35	0.014	1.77	0.070	0.794
BFC-02	12	0.55	0.022	1.57	0.062	1.960
BFC-03	14	0.5	0.02	1.31	0.052	1.890
BFC-04	15	0.23	0.009	1.46	0.058	0.428
BFC-05	16	0.28	0.011	1.31	0.051	0.677
BFC-06	16	0.315	0.012	1.27	0.050	0.857
BFC-07	16	0.45	0.018	1.14	0.045	1.750
BFC-08	16	0.5	0.02	1.09	0.043	2.160
BFC-09	16.9	0.25	0.010	1.25	0.049	0.570
BFC-10	18	0.315	0.012	1.1	0.043	0.964
BFC-11	18	0.38	0.015	1.03	0.041	1.404
BFC-12	18	0.5	0.02	0.91	0.036	2.430
BFC-13	20	0.4	0.016	0.87	0.034	1.728
BFC-14	20	0.45	0.018	0.82	0.032	2.187
BFC-15	22	0.3	0.012	0.85	0.034	1.069
BFC-16	22	0.37	0.015	0.78	0.031	1.626
BFC-17	22	0.38	0.015	0.77	0.030	1.715
BFC-18	24	0.27	0.011	0.78	0.031	0.945
BFC-19	24	0.35	0.014	0.71	0.028	1.588
BFC-20	25.5	0.4	0.016	0.60	0.023	2.203
BFC-21	26	0.3	0.012	0.68	0.027	1.264
BFC-22	28	0.3	0.012	0.61	0.024	1.361
BFC-23	30	0.23	0.009	0.62	0.024	0.857
BFC-24	30	0.25	0.01	0.6	0.023	1.013
BFC-25	30	0.3	0.012	0.55	0.022	1.458
BFC-26	31.75	0.25	0.010	0.55	0.022	1.072
BFC-27	40	0.19	0.007	0.44	0.017	0.780
BFC-28	40	0.2	0.008	0.44	0.017	0.864
BFC-29	50	0.18	0.007	0.33	0.013	0.875
BFC-30	50	0.2	0.008	0.31	0.012	1.080
BFC-31	50	0.225	0.009	0.28	0.011	1.367

Specifications of Fine copper Mesh for Faraday Cages:

Item	Mesh/ Inch	Wire Diameter		Opening		Weight Kg/m ²
		mm	inch	mm	inch	
BMC-01	60	0.122	0.005	0.3	0.012	0.482
BMC-02	60	0.160	0.006	0.26	0.01	0.829
BMC-03	60	0.190	0.007	0.23	0.009	1.170
BMC-04	64	0.100	0.004	0.30	0.012	0.346
BMC-05	66.8	0.080	0.003	0.30	0.012	0.231
BMC-06	70	0.120	0.005	0.24	0.01	0.544
BMC-07	80	0.120	0.005	0.2	0.008	0.622
BMC-08	80	0.130	0.005	0.19	0.007	0.730
BMC-09	80	0.140	0.006	0.18	0.007	0.847
BMC-10	90	0.110	0.004	0.17	0.007	0.588
BMC-11	100	0.035	0.001	0.22	0.009	0.066
BMC-12	100	0.050	0.002	0.20	0.008	0.135
BMC-13	100	0.055	0.002	0.20	0.008	0.163
BMC-14	100	0.100	0.004	0.15	0.006	0.540
BMC-15	100	0.110	0.004	0.14	0.006	0.653
BMC-16	104	0.060	0.002	0.18	0.007	0.202
BMC-17	120	0.090	0.004	0.12	0.005	0.525
BMC-18	120	0.058	0.002	0.15	0.006	0.218
BMC-19	120	0.080	0.003	0.13	0.005	0.415
BMC-20	140	0.070	0.003	0.11	0.004	0.370
BMC-21	145	0.045	0.002	0.13	0.005	0.159
BMC-22	145	0.060	0.002	0.12	0.005	0.282
BMC-23	150	0.060	0.002	0.11	0.004	0.292
BMC-24	150	0.050	0.002	0.12	0.005	0.203
BMC-25	160	0.050	0.002	0.11	0.004	0.216
BMC-26	160	0.040	0.002	0.12	0.005	0.138
BMC-27	160	0.035	0.001	0.12	0.005	0.106
BMC-28	165	0.050	0.002	0.1	0.004	0.223
BMC-29	180	0.050	0.002	0.09	0.004	0.243
BMC-30	180	0.040	0.002	0.1	0.004	0.156
BMC-31	200	0.053	0.002	0.07	0.003	0.303
BMC-32	200	0.050	0.002	0.08	0.003	0.270
BMC-33	200	0.040	0.002	0.09	0.003	0.173
BMC-34	220	0.050	0.002	0.07	0.003	0.297
BMC-35	230	0.035	0.001	0.08	0.003	0.152
BMC-36	230	0.030	0.001	0.08	0.003	0.112
BMC-37	250	0.040	0.002	0.06	0.002	0.216
BMC-38	250	0.035	0.001	0.07	0.003	0.165
BMC-39	250	0.030	0.001	0.07	0.003	0.122
BMC-40	270	0.035	0.001	0.06	0.002	0.179
BMC-41	270	0.030	0.001	0.06	0.003	0.131
BMC-42	280	0.035	0.001	0.06	0.002	0.185
BMC-43	300	0.030	0.001	0.05	0.002	0.146



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