

### Product Description

Spider mesh is manufactured with a smooth 'spider' connecting to four individual rings. Bubble mesh is manufactured with a convex 'spider' connecting to four individual rings. Each 'leg' of the spider is linked through a ring and folded back on itself to secure the ring in place.

With a light reflective surface that can be either plated or enameled, brass mesh creates a shimmering, sensuous, metal fabric that looks delicate but is unbelievably flexible and fluid.

### Product Specifications

#70 Flat Mesh (Shown in Silver)



Base metal:	Brass or Stainless Steel
Inside ring diameter:	.068" / 1.73mm
Outside ring diameter:	.106" / 2.69 mm
Spider size:	.157" / 4 mm
Weight per square foot:	.481 lbs / .218 kg
Thickness (stock):	.007" / .178 mm
Thickness (panel):	.060" / 1.52 mm

#71 Bubble Mesh (Shown in Silver)



Base metal:	Brass or Stainless Steel
Inside ring diameter:	.068" / 1.73 mm
Outside ring diameter:	.106" / 2.69 mm
Spider size:	.157" / 4 mm
Weight per square foot:	.481 lbs / .218 kg
Thickness (stock):	.007" / .178 mm
Thickness (panel):	.060" / 1.52 mm

**Sizes:** Standard panel size is 24" wide by 24" high . The panels can be linked together to form a larger panel by a process called 'joining'. Joining may result in a discernible but unobtrusive seam line. Maximum panel size is 300 square feet.

**Colors:** Platinum, Silver, Gunmetal, Bronze, Gold, Bright Gold, Black, White. Brass mesh can be specially enameled to match any pantone color. #70 flat mesh can be further customized by adding patterns and logos with the use of sublimation technology.

### Product Benefits

**Low Maintenance:** Metal mesh tends to shed dust. An occasional brushing or dusting will suffice. Dirt washes off with mild soap and water.

**Fire Resistant:** The melting point is that of the base metal.

**Air conductive:** Mesh permits the relatively free circulation of warm and cool air currents.

**Stable:** Mesh neither shrinks nor stretches in use.

**Mildew Resistant:** Mesh is unaffected by dampness and humidity.

**UV Stable:** Stainless Finish is impervious to even intense tropical sunlight.

**Reversible:** The back surface of the mesh is exceptionally handsome. While standard in the natural (raw) metal color, the back can be ordered enameled to match with the face.

### Working with Mesh

Lightweight butterfly cutters can be used to cut mesh into desired size/shape. Simply cut one ring at a time to create desired pattern, or use an awl to 'open' specific spiders one at a time.

### Product Uses

With it's reflective surface, the mesh creates a simple, yet lustrous pattern of texture unlike any other material. Some suggested applications include: Curtains/Drapery, Apparel, Jewelry, Fashion Accessories, Home Décor.