

Hexagonal Mesh

Product Description/ Specification

Stainless Steel Hexagonal wire mesh, also referred to as netting or chicken wire mesh is used for netting applications because of its hygienic qualities, strength and durability.

The wire mesh offers good formability, corrosion resistance and high toughness. The mesh is manufactured using stainless steel wire in a non magnetic annealed condition.

Austenitic Stainless Steel ASTM A240/ ASTM A167/ EN 10088-5 / BS EN 10223

Dimensions:

	Diameter (mm)	0.7	0.8	1.2	1.6	2	2.5
Size—Inch (mm)							
1/4" X 1/4" (6)		√					
3/8" X 3/8" (10)		√	√	√	√		
1/2" X 1/2" (12)		√	√	√	√		
5/8" X 5/8" (16)		√	√	√	√	√	√
3/4" X 3/4" (19)		√	√	√	√	√	√
1" X 1" (25)		√	√	√	√	√	√
2" X 2" (50)		√	√	√	√	√	√

Welding:

The austenitic class of stainless steel is generally considered to be suitable for welding by the common fusion and resistance. Use of the correct welding consumable if recommended.

Packaging:

Supplied as standard rolls of 20 or 30 metres X 1 metre wide, can also be supplied as panels with flush edges 8foot X 4foot or 6foot X 4 foot. All coils are packed eye to side in rolls of 20 metres but can be produced to other sizes to order. Material will be packed on wooden pallets to suit dimensions and shrink wrapped. Heat treated pallets will be supplied where requested.

Safety:

There are no known health risks in handling stainless steel, although it is recommended that gloves should be worn in case of sharp edges. Good lifting practice techniques should always be followed when handling these products.



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