

HEBEI SHENG MAI CONSTRUCTION MATERIAL TECHNOLOGY CO.,LTD

Website:www.wiremshfences.net

Email:sales03@fencewiremesh.com Tel:+86-18032888759 Fax:+86-311-85030301

QUOTATION SHEET

Contact person: Sarah Zhou

Products Detail

Galvanized Welded Wire Mesh

Another type galvanized welded wire mesh is electro galvanized welded wire mesh. Different from hot-dipped galvanized welded wire mesh, electro galvanized welded wire mesh is made of low carbon steel wire through automatic digital controlled welding equipments. It is welded with plain steel wire, then electric galvanized after welding. The finished products are level and flat with sturdy structure.

Mostly they are electro galvanized after welding (GAW), it can offer superior corrosion resistance compared to low carbon steel without the expense of stainless steel. This type of welded wire mesh is designed for building fencing and in other infrastructural purposes. It is a corrosion resistant wire mesh that is largely used in structural building. It is also available in different forms like rolls and panels for industrial uses.

Electro galvanized welded wire mesh typical specification:

 $5/8" \times 5/8"$, Wire Gauge 18, 19, 20, 21; 3/4" × 3/4", Wire Gauge 16, 17, 18, 19, 20, 21; $1" \times 1/2"$, Wire Gauge 16, 17, 18, 19, 20, 21; $1-1/2" \times 1-1/2"$, Wire Gauge 14, 15, 16, 17, 18, 19; $1" \times 2"$, Wire Gauge 14,15, 16; $2" \times 2"$, 12, 13, 14, 15, 16.

Mesh inch	Width length	Weight
1/2	3ft. × 50ft.	8.25kg/roll
1/2	4ft. × 50ft.	11kg/coil
1/2	$5 \text{ft.} \times 50 \text{ft.}$	13.75kg/coil
1/2	$6\text{ft.} \times 50\text{ft.}$	16.5kg/coil
3/4	$3 \text{ft.} \times 50 \text{ft.}$	15kg/coil
3/4	4ft. × 50ft.	20kg/coil
3/4	5ft. × 50ft.	25kg/coil
3/4	$6\text{ft.} \times 50\text{ft.}$	30kg/coil
1	$3 \text{ft.} \times 50 \text{ft.}$	20kg/coil
1	5ft. × 50ft.	30kg/coil
1	4ft. × 50ft.	25kg/coil

1	6ft. × 50ft.	35kg/coil

We have the cold zinc galvanized welded wire mesh in large stock as following table:

Cold zinc welded wire mesh	Cold galvanized welded mesh	
$25\text{mm} \times 12\text{mm} \times 0.87\text{mm} \times 1\text{m} \times 30\text{m} \ 16.00\text{kgs}$	$25\text{mm} \times 12\text{mm} \times 0.87\text{mm} \times 1\text{m} \times 30\text{m} \ 16\text{kg}$	
$12\text{mm} \times 12\text{mm} \times 0.87\text{mm} \times 1\text{m} \times 30\text{m} \ 21.00\text{kgs}$	$12\text{mm} \times 12\text{mm} \times 0.87\text{mm} \times 1\text{m} \times 30\text{m} 21\text{kg}$	
$25\text{mm} \times 25\text{mm} \times 0.5\text{mm} \times 1\text{m} \times 50\text{m} 6.00\text{kgs}$	$25\text{mm} \times 25\text{mm} \times 0.5\text{mm} \times 1\text{m} \times 50\text{m} 6.00\text{kg}$	
$12\text{mm} \times 12\text{mm} \times 0.5\text{mm} \times 1\text{m} \times 30\text{m} \ 7.00\text{kgs}$	$12\text{mm} \times 12\text{mm} \times 0.5\text{mm} \times 1\text{m} \times 30\text{m} \ 7.00\text{kg}$	

Electro galvanized welded wire meshes are mostly used in construction for the buildings materials, floor concrete, reinforcement mesh and so on. The solid structure give the advantages.







