

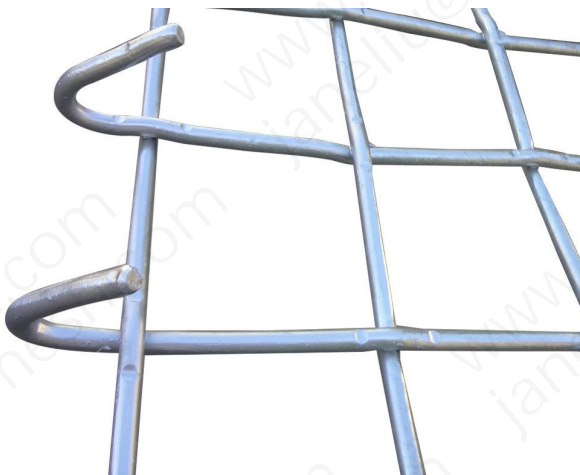
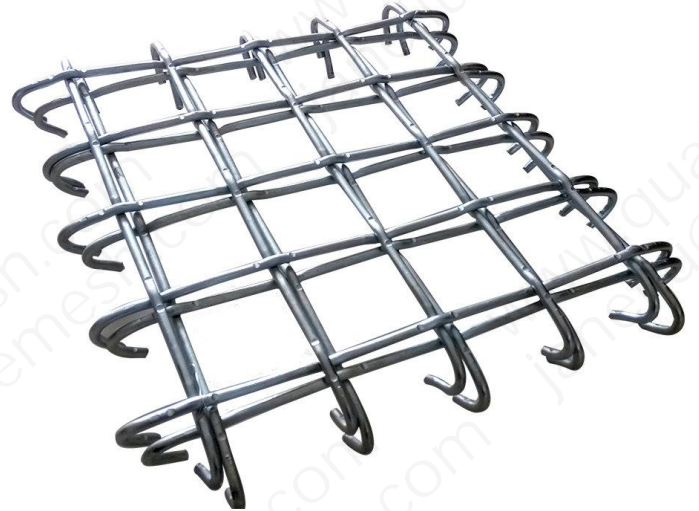
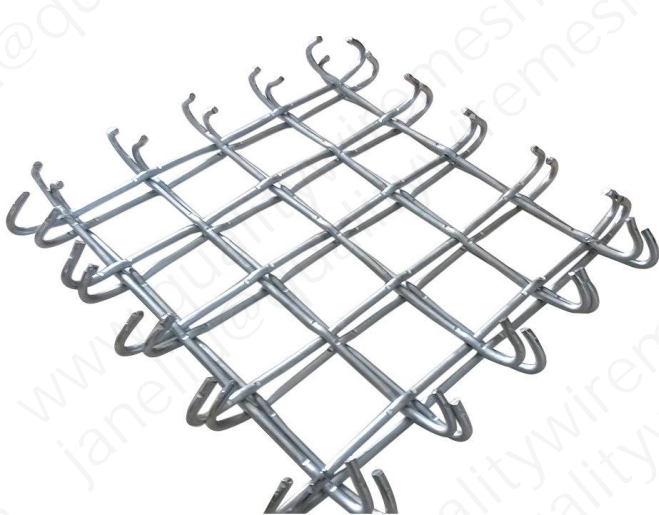


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Crimped Woven Wire Mesh

Used for Diamond Mining Under Ground Support Mesh

Crimped wire mine support mesh is woven using locked crimped weaving, which has high tensile strength and tight structure to be used in the roadway wall or artificial roof of mine for long service life.





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- **High tensile strength.**
- **Corrosion and rust resistance.**
- **The tight structure will not be loose during use and transportation.**
- **Folding edge can improve the rigidity and solidity of supporting mesh.**
- **Suitable for roadway roof and sidewall of the diamond mine.**

Crimped wire mine support mesh is a kind of woven wire mesh, it is manufactured from low carbon steel wires or galvanized steel wires. The steel wires are crimped and woven into crimped mine supporting mesh with square meshes.

Crimped wire mine support mesh is woven using locked crimped weaving, the warp wire and weft wire are both crimped to ensure that there is no wire movement, which has high tensile strength and tight structure to be used in the roadway wall or artificial roof of mine for long service life.

Specification:

Material: low carbon steel wire or galvanized steel wire.

Wire diameter: commonly is 10mm. Special sizes can be customized.

Mesh size: commonly is 100 mm × 100 mm.

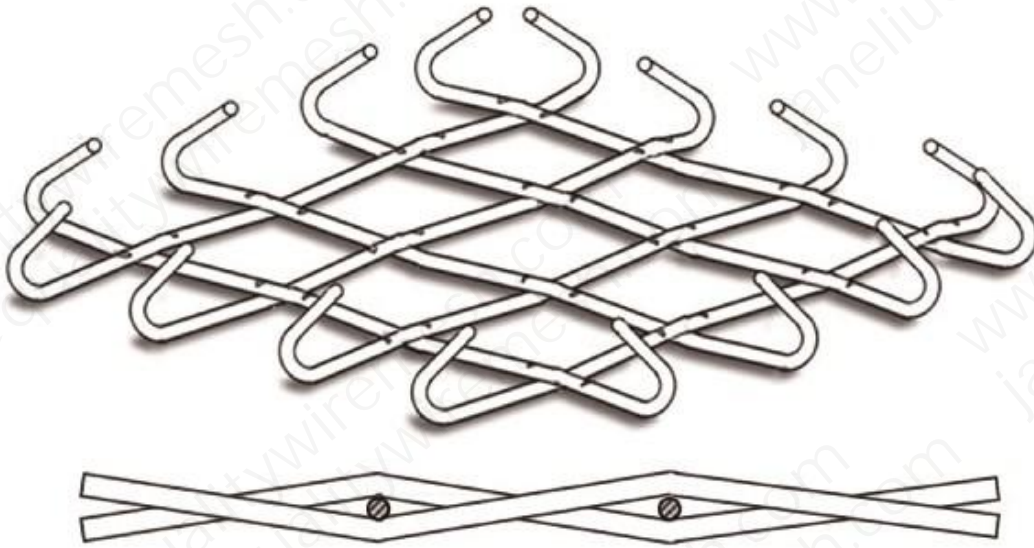
Panel size: 1.5 m × 2.4 m is the most widely used. Special sizes can be customized.

Weaving type: locked crimped.

Edge type: "C" bends



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- Cost efficient, extremely high capacity mesh module
- Allows for displacement greater than 600mm on 1m*1m bolt spacing
- Theoretical load carrying capacity of 60tonne/meter² using 10mm wire
- Easily installed from standard bolting machines
- Wire size 6,8 and 10mm
- Mesh perimeter can be double welded wire or "C" bends
- Mesh perimeter "C" bends to allow the mesh module to interlock together during installation and when loading due to displacement
- Wire ultimate strength >1000MPa
- Wire yield strength>800MPa

Packing





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Application



For Roadway wall of the mine



For Diamond Mining Under Ground Support Mesh