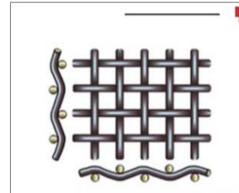
轧花网 Steel Crimped Wire Mesh

introduce

Crimped wire mesh is mainly divided into two types: light - duty and heavy - duty. Light - duty crimped wire mesh is mainly applied to agricultural breeding and protection. Heavy - duty crimped wire mesh is mainly used in building materials or industry, such as mineral screening. Both the wire diameter and mesh size can be customized

Specifications

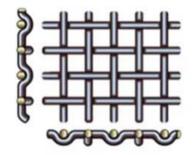


Double Crimp Wire Mesh

Double crimp wire mesh is manufactured with pre-crimped wires to obtain precise screening apertures and achieve maximum rigidity.

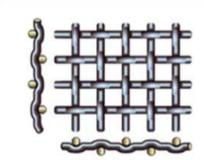
Generally, it works well in conditions where materials are not sticky or materials with a small tendency to peg or wedge.





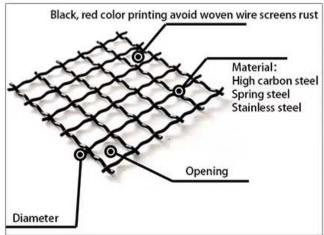
Flat Top Wire Mesh

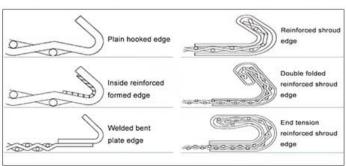
Flat top wire mesh is manufactured with wires crimped on one side only to create a flat surface, thus enhancing its durability and allowing bigger apertures with high precision. It is generally used for coarse mineral screening.



Lock Crimp Wire Mesh

Before weaving, both warp and weft wires are pre-crimped. Lock Crimp Wire Mesh is characterized by the formation of bumps or joints on each group of intersecting wires. These joints lock the mesh in place and create an extremely rigid product.





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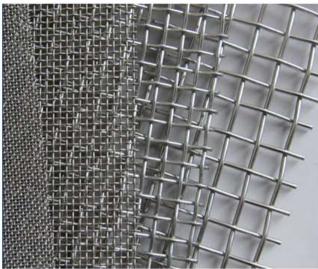
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Detail drawing













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