



Updated (: 28-Sep-21

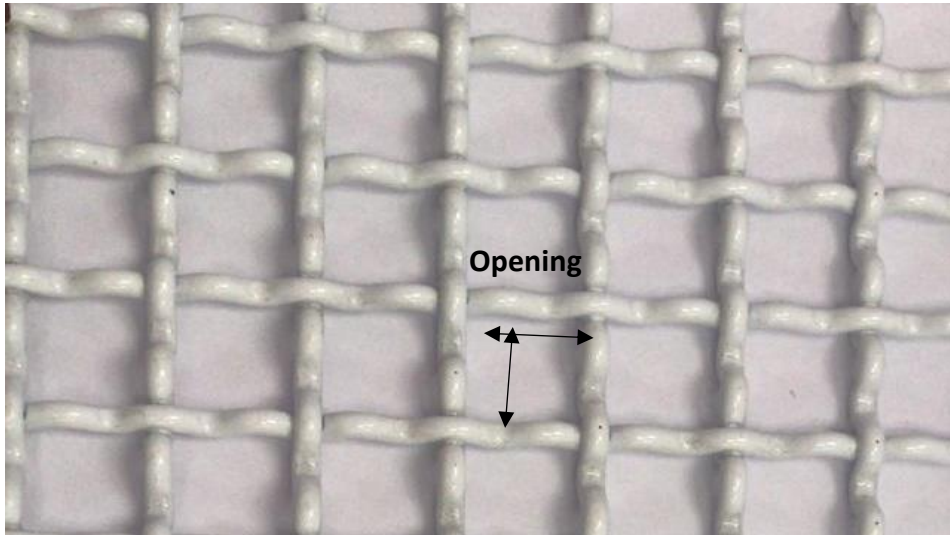
Technical Specification For Crimped Mesh

- Definition : Intermediate Crimp Mesh
Wires pass over one and under the next adjacent wire in both directions, with wires crimped before weaving and with extra crimps between the intersections.
- Lock Crimp Mesh
Deep crimps at points of the intersection that lock wires securely in place.
- Material : Steel Wire (ASTM A 510)
- Details : 10-gauge (\varnothing 0.135"), intermediate-crimp steel wire woven into 12mm X 12mm squares
- Thickness : 3mm
- Finishing : Baked-Enamel / Powder-Coat Finish
Apply standard 2-coat consisting of prime coat and thermosetting topcoat, with a minimum dry film thickness of 1 mil for topcoat. and baked-on finish
- Size : 1220X2440mm per sheet
- Gross weight : 20 - 25+/- kg per sheet
- Origin : China / Taiwan
- Lateral Load : Maximum 60kg (Vertical)
- Tensile Strength : < 8.6 kN (See attached Setsco Test Report Ref: MM-54154/CKT/3)

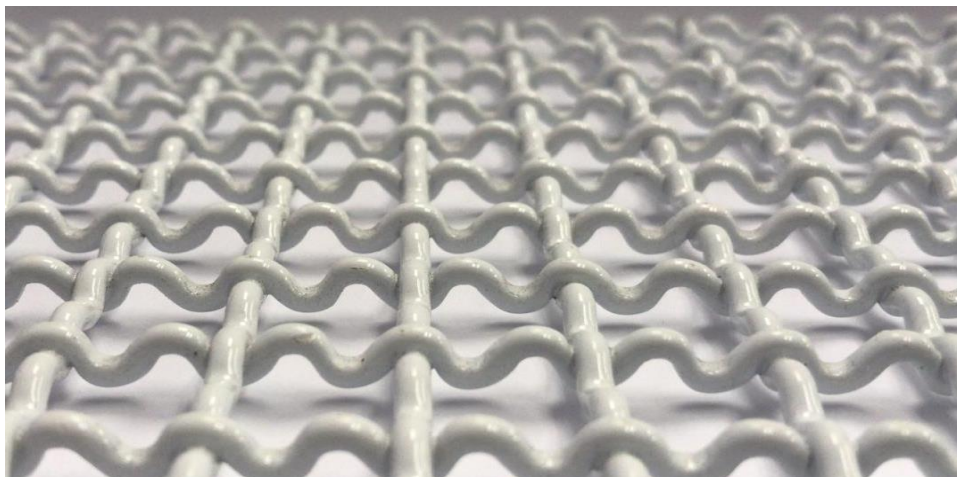


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Intermediate Crimp Mesh



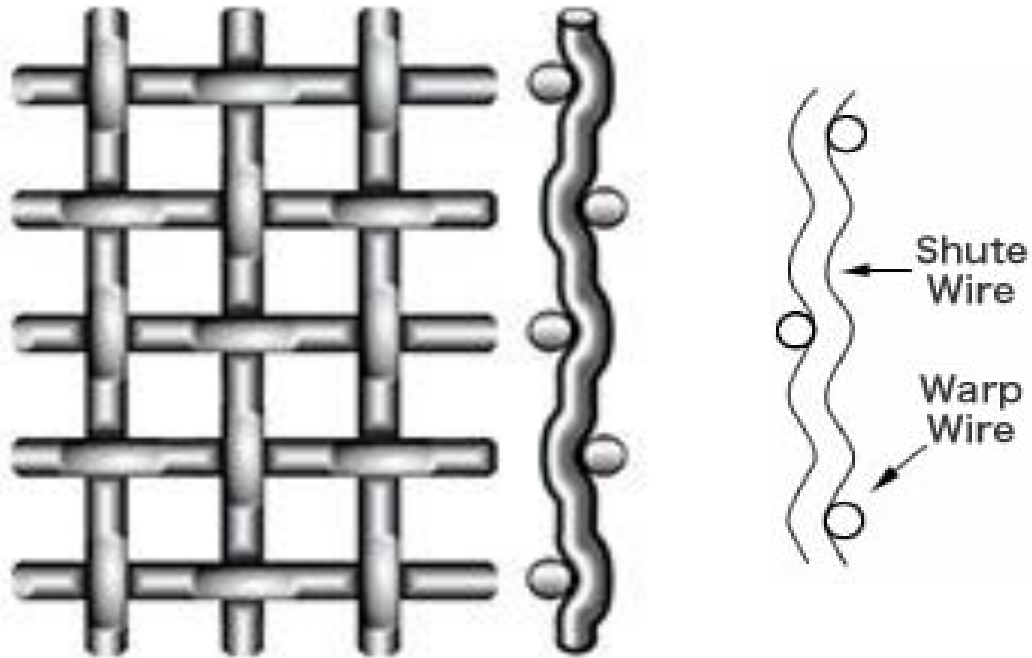
Plan View of Crimp Mesh



Side View of Crimp Mesh



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Front & Side Elevation