



Chain-Link Fabric

- Type: Therma-Fused polyolefin fused and adhered to zinc coated steel wire per ASTM F668 Class 2b / aluminum
- Gauge: 6, 9, 11
- Mesh*: 1", 1-1/4", 1-3/4" and 2"
- Heights*: 3', 42", 4', 5', 6', 7', 8', 10' and 12'
- Selvage: Knuckled top and bottom up to 5' high, twisted and knuckled 6' to 20' high, except 1-1/4" mesh and smaller knuckled top and bottom.

**Some mesh sizes and heights are specials order and may require longer lead times.*

Framework

- Steel Pipe - Type I: ASTM F 1083, standard weight schedule 40, minimum yield strength of 30,000 psi (205MPa) sizes as indicated. Hot-dipped galvanized with a minimum average 1.8 ounces per square foot (500 g/m²) of coated surface area.
- Steel Pipe - Type II: Cold formed and welded steel pipe complying with ASTM F1083, group IC, with minimum yield strength of 50,000 PSI (344 MPa) sizes as indicated. Protective coating per ASTM F1043, external coating Type B, zinc with organic overcoat, 0.9 ounces per sq ft (270 g/m²) minimum zinc coating with chromate conversion coating and verifiable polymer film. Internal coating Type B, Minimum 0.9 ounces per sq ft (270 g/m²) zinc or Type D, zinc pigmented, 81% nominal coating, minimum 3 mils (0.08 mm) thick.
- Top-Rail Type I: 1-5/8" O.D. (0.140" wall thickness, 2.27 lb/ft)
- Top-Rail Type II: 1-5/8" O.D. (0.111" wall thickness, 1.83lb/ft)
- Line Posts Type I : 2-3/8" O.D. Pipe (0.154" wall thickness, 3.65 lb/ft)
- Line Posts Type II: 2-3/8" O.D.Pipe (0.130" wall thickness, 3.12lb/ft)
- Terminal Posts Type I : 2-7/8" O.D. (0.203" wall thickness, 5.79 lb/ft)
- Terminal Posts Type II: 2-7/8" O.D. (0.160" wall thickness, 4.64 lb/ft)

Fittings

- Tension & Brace Bands: pressed steel and galvanized
- Caps: pressed steel and galvanized
- Sleeves: galvanized and pressed steel
- Tie Wires: 9ga galvanized steel wire