

# Chain link fence

√ **Assortments:** Stainless steel chain link fence, PVC coated chain link fence, Electro Galvanized chain link fence, Hot Dipped Galvanized chain link fence.

√ **We offer as followed:** Electric Chain Link Fencing With 7-15G per Square Meter Zinc Coating; Hot Dipped Galvanized Chain Link Fencing With 35-400G per Square Meter Zinc Coating; PVC Coated Chain Link Fencing (Green, Black, etc.)

√ **Application:** Chain Link Fence is also named Rhombic Wire Mesh, Diamond Wire Mesh. It is widely used as fences for playground, garden, super highway, railway, airport, port, and residence, It is also used in poultry. Etc. It is our wish to own stable and sincere customers and i think it is also what you expect. Welcome to China to our Factory

***Material Specifications:***



<b>Chain Link Fabric</b>	
Type:	Permafused II polyolefin fused and adhered to zinc-coated steel wire per ASTM F 668 Class 2b
Gauge:	6, 9, 11, 12, and 14 gauge galvanized core wire
Mesh:	3/8", 1/2", 5/8", 1", 1-1/4", 1-3/4", 2" and 2-1/4"
Heights:	3', 4', 5', 6', 7', 8', 10', 12', 16' and 20'
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
Colors:	Forest Green, Midnight Black, Sierra Brown, Olive Green, Tan
<b>Framework</b>	
Type 1:	Permafused II polyolefin, 10 mils minimum, over galvanized steel ASMT F 1043, Group 1A, standard weight pipe, schedule 40. Hot-dipped galvanized with a minimum average 1.8 ounces per square foot of zinc-coated surface area.
Type 2:	Permafused II polyolefin, 10 mils minimum, over galvanized steel ASTM F 1043, Group 1C, with minimum yield strength of 50,000 PSI. Protective coating per ASTM F 1043, external coating Type B, zinc

	with organic overcoat, 0.9 ounces per square foot minimum zinc coating with chromate conversion coating and verifiable polymer film.
Colors:	Forest Green, Midnight Black, SierraBrown, Olive Green, Tan
<b>Top Rail</b>	
Type 1:	1-5/8" O.D. Permafused II standard weight pipe (0.140" wall thickness, 2.27 lb./ft.)
Type 2:	1-5/8" O.D. Permafused II DQ 40 pipe (0.111" wall thickness, 1.83 lb./ft.)
<i>Line Posts</i>	
Type 1:	2-3/8" O.D. Permafused II standard weight pipe (0.154" wall thickness, 3.65 lb./ft.)
Type 2:	2-3/8" O.D. Permafused II DQ 40 pipe (0.130" wall thickness, 3.12 lb./ft.)
<i>Terminal Posts</i>	
Type 1:	2-7/8" O.D. Permafused II standard weight pipe (0.203" wall thickness, 5.79 lb./ft.)
Type 2:	2-7/8" O.D. Permafused II DQ 40 pipe (0.160" wall thickness, 4.64 lb./ft.)
<b>Swing Gates</b>	
Fabric:	same mesh and gauge as chain-link selected
Framework:	1-5/8" O.D. for gates up to 6' high or less 1-7/8" O.D. for gates over 6' high
or	2" Sq. steel tubular (2.60 lb./ft.) or 2" Sq. aluminum tubular (0.94 lb./ft.)
<b>Fittings</b>	
Tension and Brace Bands:	Permafused II coating, 6 mils minimum, over hot-dipped galvanized pressed steel
Caps, Eye Tops, Rail Ends:	Permafused II coating, 6 mils minimum, over hot-dipped galvanized pressed steel
Sleeves:	Permafused II coating, 6 mils minimum, over hot-dipped galvanized steel
Tie Wires:	Permafused II coating, 6 mils minimum, over zinc-coated steel wire