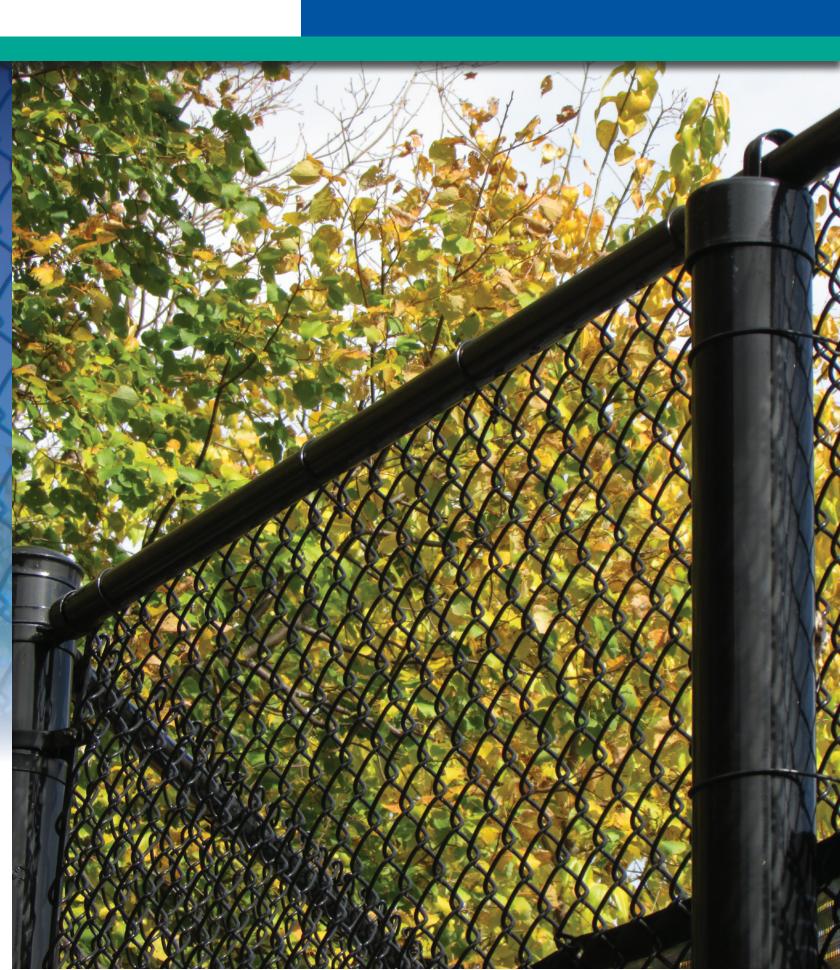
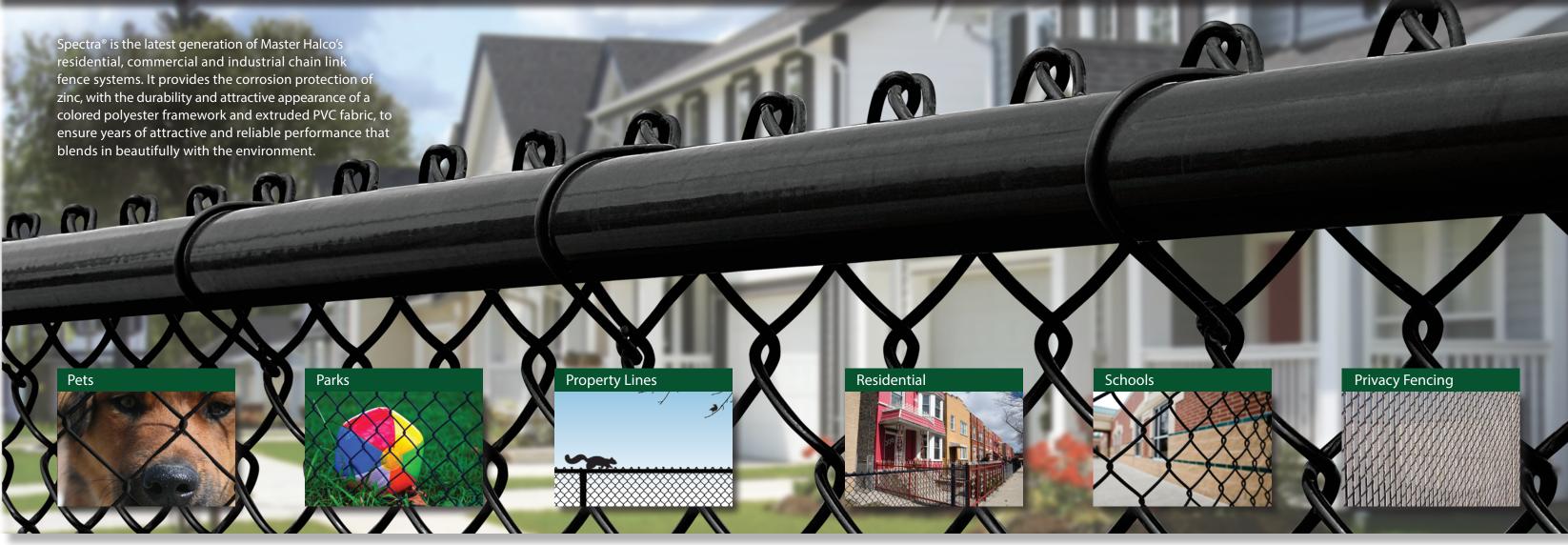


# **Spectra® Chain Link**



### Spectra® Color Chain Link... Made to perform.



14 gauge core

### Our Spectra® Fencing System

Premium quality frame and fabric is guaranteed for 15 years.



### Features and Benefits:

- Zinc-coated steel framework is thoroughly cleaned during the pre-treatment process, then color coated with a 3 mil minimum polyester layer for protection from corrosion.
- All galvanized wire has a 15 mil minimum extruded polyvinyl chloride coating for dual protection from corrosion and the elements.
- Fittings are made of galvanized steel with a 3 mil minimum of polymer layer for protection from corrosion.

# Available Colors Choose from 3 serene colors that blend in perfectly with the environment. Spectra® defines property lines, and will add value to any residential or commercial property. 2" 1 3/4" 1 1/2" 1 1/4" 1" Available Wire Gauges (Finish and Core) Use the finish gauge number when ordering. 8 gauge finish 11 gauge core 9 gauge finish 13 gauge core MASTER HALCO

## Spectra® Color Chain Link Recommendations

#### **FABRIC**

Spectra® polyvinyl chloride extruded over zinc-coated steel core wire.

# Type 2 Residential Fabric Gauge 9 gauge and 11 gauge finish Fabric Mesh 1-1/4", 1-1/2", 1-3/4", and 2" Fabric Height 3', 42", 4', 5', and 6' Fabric Selvage Knuckle - Knuckle (KK) for 5' and Under. Knuckle - Knuckle (KK) or Knuckle - Twist (KT) for 6'.

### **Type 2 Commercial**

6 gauge, 8 gauge, and 9 gauge finish
6 gauge is not available for 3/8" mesh or 1/2" mesh
3/8", 1/2", 5/8", 1", 1-1/4", 1-1/2", 1-3/4", and 2"
3', 42", 4', 5', 6', 7', 8', 9', 10', and 12'

Knuckle - Knuckle (KK) for 5' and under; for mesh sizes 1" and smaller.
Knuckle - Knuckle (KK) or Knuckle - Twist (KT) for 6' and over.

### FRAMEWORK - TYPE

Spectra® polyester resin, 3 mils minimum, over galvanized steel ASTM F 1043, Group 1C, with a minimum yield strength of 50,000 PSI. Protective coating per ASTM 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.

Top Rail 1-3/8" 0.D. Spectra® 17 Gauge or 16 Gauge 1-5/8" 0.D. Spectra® Deluxe Quality (DQ) or Spectra® Full Weight Pipe

Line Posts 1-5/8" 0.D. Spectra® 17 Gauge or 16 Gauge

1-7/8" O.D. Spectra® Deluxe Quality (DQ) or Spectra® Full Weight Pipe
2-3/8" O.D. Spectra® Deluxe Quality (DQ) or Spectra® Full Weight Pipe

Terminal Posts 1-7/8" 0.D. Spectra® 16 Gauge
2-3/8" 0.D. Spectra® 16 Gauge

2-3/8" O.D. Spectra® Deluxe Quality (DQ) or Spectra® Full Weight Pipe
2-7/8" O.D. Spectra® Deluxe Quality (DQ) or Spectra® Full Weight Pipe
4" O.D. Spectra® Deluxe Quality (DQ) or Spectra® Full Weight Pipe

### Gates

Fabric	Same Gauge and Mesh as Chain Link Selected
Frame	Same as Top Rail Selected

### **Fittings**

Tension and Brace Bands	Polymer Coating, 3 Mils Minimum, Over Hot-Dipped Galvanized Pressed Steel
Caps, Eye Tops, Rail Ends	Polymer Coating, 3 Mils Minimum, Over Hot-Dipped Galvanized Pressed Steel or Aluminum
Sleeves	Polymer Coating, 3 Mils Minimum, Over Hot-Dipped Galvanized Steel
Tie Wires	Polymer Coating, 3 Mils Minimum, Over Zinc-Coated Steel Wire

### Slats - Privacy

Material Composition	Polyethylene Thermoplastic
Colors	Green, Black, Brown, Gray, Redwood, Blue, Desert Sand



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