

# Fence Weave®



## Fence Weave® has been enhancing chain link fence since 1963.

As an attractive companion for chain link fence, Fence Weave is a natural fit for homeowners who would like to do it themselves. Its unique packaging is easy to display in retail and home improvement centers.

### Design

Fence Weave slats are made of flexible polyethylene extrusion (LDPE). The slats come in (9) standard colors listed below.

### Standard Heights

Each roll is 250 feet and covers 40 square feet.

### Wind Load and Privacy Factor

Approximately 70%.

### Installation

Simply weave into chain link fence, cut and fasten with provided copper fasteners.

### Fence Size

For residential applications.

### Colors\*



\* Exact representation of slat colors in printing is difficult. Please refer to actual color samples for final matching.



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## Fence Weave® Product Specifications



Slat Type	Slat Width	Mesh Size	Wire Gauge	Approx. Coverage Per Box
Fence Weave	1 7/8"	2" , 2 1/4" or 2 3/8"	9, 11, 11 1/2 or 12 1/2	40 square feet

### Materials

The Fence Weave product is extruded from Low Density Polyethylene (LDPE), color pigments and ultra violet (UV) inhibitors, specifically designed to retard the harmful effects of the sun and lengthen the life of the product.

### Durability

Pexco PDS® Fence Products are resistant to: severe weather conditions, salt water, sand, road dirt, most acids, alcohol, alkaline, ammonia, petroleum distillates, and common environmental pollutants.

### Maintenance

Pressure cleaning of surface contaminants is quickly accomplished with plain water.

### Wind Load Disclaimer

Pexco will not be responsible for fence damage resulting from wind load conditions due to insufficient structural support.

### Limited Warranty

The Fence Weave product carries a 5-year, pro-rata warranty against breakage under normal conditions. Write Pexco for full warranty information.

### LDPE Technical Properties

Property	Value
Melt Index	(.6) A low melt index indicates improved stress and crack resistance.
Density	(.92) Polyethylene ranges anywhere from .914 to .960 in density. A higher density yields maximum stiffness without becoming overly brittle.
Minimum Temp.	(-30° F) Polyethylene stays flexible even at this temperature extreme.
Maximum Temp.	(196° F) Polyethylene does not distort until reaching this temperature.
Tensile Strength	(1,450 psi) Material will not suffer distortion at lesser loads or impacts.



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Contact your local fence professional for more information about our complete line of enhancement products.

