



FinLink® Product Specifications



The FinLink® slat offers an increased degree of coverage with a unique configuration of (3) three privacy fins.

FinLink provides a quality looking installation and is used together with a patented bottom channel. This process ensures that all slats are even in the wire and will not slip to the ground.

Design

Our unique patented design includes a rigid, flat tubular body, with "legs" inside for extra support. Three flexible fins (two on one side and one on the other) are positioned on the side of the slat body. The FinLink fins are not serrated, thus providing a smooth finished look.

Standard Heights
4, 5, 6, 7 and 8 feet.

Slat Length
3½" shorter than overall height of fence.

Wind Load and Privacy Factor
Approximately 90%.



Chainlink Privacy Slats
Streetsboro, OH 44240
330.650.9226

Colors*



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

Covered by one or more of the following patents: US Patent 5,806,839

Slat Type	Slat Width	Mesh Size	Wire Gauge	Slats Per Bag	Approx. Coverage Per Box
FinLink	1⅜"	2", 2¼" or 2⅜"	11	82	10 linear feet

Materials

The FinLink product is extruded from High Density Polyethylene (HDPE), 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

FinLink carries a 25-year, pro-rata warranty against breakage under normal conditions. Write Pexco for full warranty information.

Note

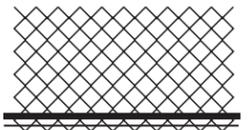
Additional time should be allowed for installation.

HDPE Technical Properties

Property	Value
Melt Index	(.6) A low melt index indicates improved stress and crack resistance.
Density	(.957) Polyethylene ranges anywhere from .914 to .960 in density. A higher density yields maximum stiffness without becoming overly brittle.
Minimum Temp.	(-76° F) Polyethylene stays flexible even at this temperature extreme.
Maximum Temp.	(250° F) Polyethylene does not distort until reaching this temperature.
Tensile Strength	(3,700 psi) Material will not suffer distortion at lesser loads or impacts.

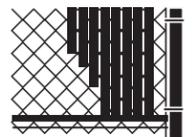
Installation Instructions

Step 1



Insert rail horizontally in first full diamond at bottom of fence with open side facing up.

Step 2



Insert vertical slats with bevel end downward.

Step 3



Push the vertical slat into the horizontal channel until securely to the bottom of channel.

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

