

PDS Brand Privacy & Decorative Slatting

Recommended Specifications • Chain Link Fence Slatting

Acceptable Manufacturer: Fence slatting shall be as manufactured by PDS Fence Products, P.O. Box 10747, Yakima, Washington 98909, U.S.A., and P.O. Box 370, Athol, MA 01331, U.S.A.

Materials: Fence slatting is to be of extruded high density virgin polyethylene, containing color pigmentation and U.V. inhibitors to resist the effects of ultra violet radiation from sunlight and extend the colorfastness of the material for a minimum of 25 years service without visible degradation.

Slat Profile: Slats are to be of flat tubular shape with a profile depth of .312" (5/16") and a wall thickness of .020" - 2 ribs.

Slat Width: All slats shall be _____ wide. (Insert above: .0875", 1.000", 1.062", 1.125", 1.250" or 2.375" for width.)

Slat Height: Slats are to be fabricated 3-1/2" shorter than the overall height of the fence which shall be _____, (insert height of fence in feet above).

Slat Locking System: Fence slats will be installed using the self-locking horizontal bottom channel system as supplied by PDS Fence Products.

Slat Color: All slats are to match the color _____ as shown on sample slats available from PDS Fence Products. (Insert color name above: Beige, Brown, Redwood, Green, Gray, Blue, Royal Blue, Black or White for color)
If more than one color is specified the "color" specification should read as follows:

_____ % of the slats shall be supplied to match the color _____ and _____ % of the slats shall match the color _____ as shown on the sample slats supplied by PDS Fence Products.

Quantity: Enough fence slatting and horizontal locking channel is to be supplied to accommodate _____ lineal feet of (specify galvanized or coated) fencing with a mesh size of _____" made with a wire gauge of _____.

Manufacturers Warranty: The manufacturer must provide a 25 year limited warranty against either color fading or breakage of slats and locking-channel used under normal climactic extremes experienced in North America and Hawaii.

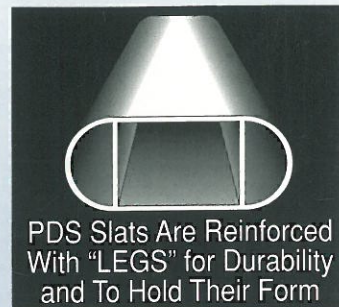
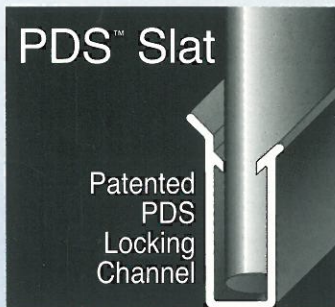
PDS Fence Products

West Coast:

A&B Plastics
2405 South 3rd Ave.
Union Gap, WA 98903
P.O. Box 10747
Yakima, WA 98909
1-800-274-7989 • Fax (509) 249-4265
www.abplastics.com

East Coast:

Duall Plastics
764 South Athol Rd.
P.O. Box 370
Athol, MA 01331
1-800-755-SLAT
Fax (978) 249-7761
duallinc@yahoo.com



The patented bottom channel locking system supplied by PDS Fence Products can reduce slat installation time by 50% or more. And, because no surface weaving is required on the fence face, the installed vertical slats are more attractive than any other available slatting systems.

PDS Fence Slat Size Specifications & Coverage

PDS Slat Code	Wire Mesh Grid	Fence Wire Gauge	Net Slat Width	Single Package Fence Coverage in Lineal Feet
A	2"	11	1-1/8" (1.125")	10 L.F. per bag
B	2"	9	1-1/16" (1.062")	10 L.F. per bag
L	2"	6	1" (1.000")	10 L.F. per bag
C	2-1/4"	11.5	1-1/4" (1.250")	10 L.F. per bag
TC	1-3/4"	9 or 11	7/8" (.875")	10 L.F. per bag
IND	3" x 5"	9 or 11	2-5/16" (2.310")	20 L.F. per bag

PDS TECHNICAL PROPERTIES DATA


Property	Effect
Melt Index	(.34) A low melt index indicates improved stress and crack resistance.
Density	(.951) Polyethylene ranges anywhere from .914 to .960 in density. A density of .951 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	(3700 P.S.I.) Material will not suffer distortion at lesser loads or impacts.

ROYAL BLUE GREEN BEIGE BLUE BROWN REDWOOD WHITE GRAY BLACK



Note: Due to limitations and variations in the printing process, the colors shown above are only approximations of the actual polyethylene fence slatting material color. Sample slats are available from your authorized PDS Fence Products distributor and their dealers.

AUTHORIZED DEALER

Quality Says...

Quality Fence Co.
P.O. Box 3985
Central Point, OR 97502
(541) 664-2281

...NO JOB TOO LARGE
...NO JOB TOO SMALL