



1 Wood Siding Conversion Table Square Foot to LF

DIMENSION	NORMAL WIDTH	DRESSED WIDTH	EXPOSED WIDTH	CONVERSION FACTOR
1" x 4" (Classic)	4"	3 3/8"	2 7/8"	4.20
1" x 6" (Classic)	6"	5 3/8"	4 7/8"	2.46
1" x 6" (Evolution)	6"	5 3/8"	4 3/4"	2.56
1" x 8" (Classic)	8"	7 1/8"	6 5/8"	1.80
1" x 6" (clapboard)	6"	5 3/8"	4 3/8"	2.76
1" x 8" (board and batten)	8"	7 1/8"	7 3/8"	1.63
1" x 10" (board and batten)	10"	9 1/16"	9 3/8"	1.28

EXAMPLE : If you have 1,000 square feet to cover with 1" x 4", you'll need to use the conversion factor 4.20 and make the following calculation:
1,000 ft² x 4.20 = 4200 LF

You'll need to add 5% for waste and trims. After the calculation you'll need to order 4410 LF.
 (Waste factor will vary depending on type of construction)

2 Color Match Painted Nails for Wood Siding - Quantity in LBS per 1000 LF

DIMENSION	SIDING PROFILE	NAILS LENGTH	LBS PER 1000 LF
1" x 4"	V-Joint (Classic)	2"	5
	Bevel (Classic)	2 1/2"	5
1" x 6"	Channel, Cove, V-Joint (Classic)	2"	5
	Bevel (Classic)	2 1/2"	5
1" x 8"	Channel, Cove, Euro-V, Neo (Classic)	2"	10 (double nailing)
	Bevel (Classic)	2 1/2"	10 (double nailing)
1" x 10" / 1" x 8"	Board & Batten (Classic)	3"	10 (double nailing)
1" x 2"	Board & Batten (Classic)	3"	5
1" x 6"	Bevel (Clapboard)	2"	5
1" x 6" (Evolution)*	Bevel, Neo, Euro-V	2"	5

*If installing Evolution siding with Fraser staples, use 1 box per 2000 LF
 To calculate the amount of coils require: (LFx 12) / 16 = # nails / 200 = # coils required
 Double the amount of coils for all siding that requires double face nailing.

3 Painted Nails for Trims & Mouldings - Quantity in LBS per 1000 LF

DIMENSION	SIDING PROFILE	NAILS LENGTH	LBS PER 1000 LF
2" x 4" 2" x 5" 2" x 6"	Inside Outside Corners and Trims	3"	10 (double nailing)
		3"	10 (double nailing)
		3"	10 (double nailing)
1" x 4" 1" x 6" 1" x 8"	Fascia	2"	10 (double nailing)
		2"	10 (double nailing)
		2"	10 (double nailing)
2" x 2" 2" x 4"	Inside Corner Inside Outside Corner	3"	5
		3"	10 (double nailing)
2" x 3"	Victorian Moulding Window sill	2 1/2"	10 (double nailing)
2" x 8" 2" x 10"	Skirt board, Moulding Moulding	3"	10 (double nailing)
		3"	10 (double nailing)