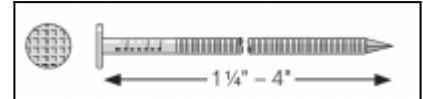


Wood Siding Nails

The Stainless Steel Wood Siding nail features a checker pattern on heads that blends with wood grain, reduces glare from sunlight and accepts surface finishes. The annular ring shank increases pull-out resistance to provide a secure attachment that reduces cupping of siding boards.

Features

- Checker pattern on heads blends with wood grain, reduces glare from sunlight and accepts surface finishes
- Annular ring shank increases pull-out resistance to provide a secure attachment that reduces cupping of siding boards
- Diamond point for easier driving
- Choose Type 316 stainless steel for seaside applications and superior corrosion resistance



316 Stainless Steel Siding Nail

Type 316 Stainless Steel

Penny Size	Length (in.)	Gauge	Shank Diameter (in.)	Head Diameter (in.)	Approx. Count per lb.	1 lb. Model No.	5 lb. Model No.	25 lb. Bucket Model No.
3d	1 1/4	14	0.083	5/32	495	T3SND1	T3SND5	T3SNDB
4d	1 1/2	14	0.083	5/32	398	T4SND1	T4SND5	T4SNDB
5d	1 3/4	14	0.083	5/32	354	T5SND1	T5SND5	T5SNDB
6d	2	13	0.092	5/32	245	T6SND1	T6SND5	T6SNDB
7d	2 1/4	13	0.092	5/32	215	T7SND1	T7SND5	T7SNDB
8d	2 1/2	13	0.092	5/32	196	T8SND1	T8SND5	T8SNDB
10d	3	12	0.113	7/32	120	T10SND1	T10SND5	T10SNDB
12d	3 1/4	12	0.113	7/32	110	T12SND1	T12SND5	T12SNDB
16d	3 1/2	11	0.120	1/4	88	T16SND1	T16SND5	T16SNDB
20d	4	10	0.131	1/4	74	T20SND1	T20SND5	T20SNDB

304 Stainless Steel Siding Nail

Type 304 Stainless Steel

Penny Size	Length (in.)	Gauge	Shank Diameter (in.)	Head Diameter (in.)	Approx. Count per lb.	1 lb. Model No.	5 lb. Model No.	25 lb. Bucket Model No.
3d	1 1/4	14	0.083	5/32	495	S3SND1	S3SND5	S3SNDB
5d	1 3/4	13	0.092	5/32	260	SP5SND1	SP5SND5	SP5SNDB
4d	1 1/2	14	0.083	5/32	398	S4SND1	S4SND5	S4SNDB
5d	1 3/4	14	0.083	5/32	354	S5SND1	S5SND5	S5SNDB
6d	2	13	0.092	5/32	245	S6SND1	S6SND5	S6SNDB
7d	2 1/4	13	0.092	5/32	215	S7SND1	S7SND5	S7SNDB
8d	2 1/2	13	0.092	5/32	196	S8SND1	S8SND5	S8SNDB
10d	3	12	0.113	7/32	120	S10SND1	S10SND5	S10SNDB
12d	3 1/4	12	0.113	7/32	110	S12SND1	S12SND5	S12SNDB
16d	3 1/2	11	0.120	1/4	88	S16SND1	S16SND5	S16SNDB
20d	4	10	0.131	1/4	74	S20SND1	S20SND5	S20SNDB