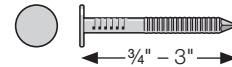


Exterior Nails

Roofing Nail – Annular Ring Shank

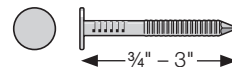
Features:

- Large, flat head provides extra bearing surface to firmly secure roofing material
- Annular ring shank increases withdrawal resistance to provide a secure attachment to wood members and plywood roof decks
- For slate roofs, determine the correct nail length by doubling the slate thickness and adding one inch
- Longer lengths ideal for installing curved Spanish roof tiles and thicker slate
- Aluminum nails also available with a screw shank; call Simpson Strong-Tie for details (800) 999-5099.



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.
—	3/4	10	0.131	3/8	281	T7510ARN1	T7510ARN5	T7510ARNB
2d	1	10	0.131	3/8	212	T210ARN1	T210ARN5	T210ARNB
3d	1 1/4	10	0.131	3/8	166	T310ARN1	T310ARN5	T310ARNB
3d	1 1/4	11	0.120	11/32	199	T311ARN1	T311ARN5	T311ARNB
4d	1 1/2	10	0.131	3/8	139	T410ARN1	T410ARN5	T410ARNB
4d	1 1/2	11	0.120	11/32	170	T411ARN1	T411ARN5	T411ARNB
5d	1 3/4	10	0.131	3/8	126	T510ARN1	T510ARN5	T510ARNB
5d	1 3/4	11	0.120	11/32	149	T511ARN1	T511ARN5	T511ARNB
6d	2	10	0.131	3/8	105	T610ARN1	T610ARN5	T610ARNB
6d	2	11	0.120	11/32	136	T611ARN1	T611ARN5	T611ARNB
8d	2 1/2	10	0.131	3/8	91	T810ARN1	T810ARN5	T810ARNB
10d	3	10	0.131	3/8	78	T1010ARN1	T1010ARN5	T1010ARNB



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.
—	3/4	10	0.131	3/8	281	S7510ARN1	S7510ARN5	S7510ARNB
2d	1	10	0.131	3/8	212	S210ARN1	S210ARN5	S210ARNB
3d	1 1/4	10	0.131	3/8	166	S310ARN1	S310ARN5	S310ARNB
3d	1 1/4	11	0.120	3/8	199	S311ARN1	S311ARN5	S311ARNB
4d	1 1/2	10	0.131	3/8	139	S410ARN1	S410ARN5	S410ARNB
4d	1 1/2	11	0.120	3/8	170	S411ARN1	S411ARN5	S411ARNB
5d	1 3/4	10	0.131	3/8	126	S510ARN1	S510ARN5	S510ARNB
5d	1 3/4	11	0.120	3/8	149	S511ARN1	S511ARN5	S511ARNB
6d	2	10	0.131	3/8	105	S610ARN1	S610ARN5	S610ARNB
6d	2	11	0.120	3/8	136	S611ARN1	S611ARN5	S611ARNB
8d	2 1/2	10	0.131	3/8	91	S810ARN1	S810ARN5	S810ARNB
10d	3	10	0.131	3/8	78	S1010ARN1	S1010ARN5	S1010ARNB