

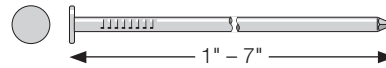
Exterior Nails

Common Nail — Smooth Shank

Features:

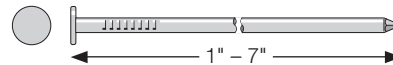
- Stainless-steel nails are recommended for construction of permanent wood foundations by the *ANSI/AF&PA Permanent Wood Foundations Design Specifications*
- Choose Type 316 stainless steel for seaside applications and superior corrosion resistance

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.	
4d	1½	12	0.113	¼	0.250	228	T4CN1	—	T4CNB
6d	2	11	0.120	17/64	0.266	144	T6CN1	—	T6CNB
7d	2¼	11	0.120	17/64	0.266	133	T7CN1	—	—
8d	2½	10	0.131	9/32	0.281	94	T8CN1	—	T8CNB
10d	3	9	0.148	5/16	0.313	67	T10CN1	T10CN5	T10CNB
16d	3½	8	0.162	11/32	0.344	44	T16CN1	T16CN5	T16CNB
20d	4	6	0.203	7/16	0.438	25	T20CN1	—	—
40d	5	6	0.203	7/16	0.438	19	—	—	T40CNB

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.	
2d	1	15	0.072	3/16	0.188	807	S2CN1	—	S2CNB
3d	1¼	14	0.083	7/32	0.219	473	S3CN1	—	S3CNB
4d	1½	12	0.113	¼	0.250	228	S4CN1	S4CN5	S4CNB
4d	1½	9	0.148	5/16	0.313	130	S4HCN1	S4HCN5	S4HCNB
6d	2	11	0.120	17/64	0.266	144	S6CN1	S6CN5	S6CNB
8d	2½	10	0.131	9/32	0.281	94	S8CN1	S8CN5	S8CNB
10d	3	9	0.148	5/16	0.313	67	S10CN1	S10CN5	S10CNB
16d	3½	8	0.162	11/32	0.344	44	S16CN1	S16CN5	S16CNB
20d	4	6	0.203	7/16	0.438	25	S20CN1	S20CN5	S20CNB
40d	5	6	0.203	7/16	0.438	19	—	—	S40CNB