

★ 2016 ★
LIST PRICE GUIDE



**MAZE
NAILS**

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STAINLESS STEEL NAILS

for Hand Driving & Pneumatic Tools



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MAZE NAILS STAINLESS STEEL FACT SHEET

Stainless steel is the name of a family of steel alloys that resist corrosion (rust). As a family, the stainless steels have an easily maintained, attractive appearance. They show remarkable strength and ductility and are unique in their general resistance to weather and to most corrosives. Most stainless steels used in the home are highly polished, with a silvery appearance, but they do not need this finish to resist corrosion.

Chromium is the chief metal alloyed with iron, carbon, manganese and silicon in making stainless steel. Chromium helps steel resist corrosion. However, the carbon in the steel reduces the ability of chromium to provide corrosion resistance. As a result, most stainless steels are improved by reducing the amount of carbon in them to very low levels. Nickel ranks as the second most important alloy in most stainless steels. One or more of the following elements also may be added to iron to make stainless steel: molybdenum, titanium, columbium, aluminum, nitrogen, phosphorus, sulfur, and selenium. Each element modifies stainless steel so it can be used for a specific purpose.

TYPE 204Cu STAINLESS STEEL (ADDED COPPER AND REDUCED NICKEL FOR MILDLY-CORROSIVE ENVIRONMENTS)

204Cu: Type 204Cu Stainless is a copper-containing, low-nickel, nitrogen-strengthened, austenitic stainless steel. The nitrogen addition results in higher annealed strength than Type 304; however, the copper addition reduces the work hardening rate to provide cold worked properties similar to Type 304. The alloy is nonmagnetic in the annealed condition and remains nonmagnetic after cold working. Cold forming characteristics are superior to the 200 series stainless steels and similar to Type 304.

Type 204Cu should be considered for applications where Type 304 has been previously used. These include springs, fence, rope, belts, nails, pole-line hardware, buttress screws and windshield-wiper arms.

This stainless alloy resists most oxidizing acids and can withstand all ordinary rusting. **HOWEVER, IT WILL TARNISH OR SHOW RED RUST WHEN EXPOSED TO A SALT WATER OR COASTAL ENVIRONMENT.** It is recommended that Type 316 Stainless Steel be used for exposed fasteners within 5 miles of a coastal salt water environment.

Analysis of Stainless Type 204Cu:

Carbon 0.10% max.-Silicon 1.00% max.-Manganese 9.00% max.-Chromium 16.00-17.00%
Phosphorus 0.035% max.-Nickel 2.00-3.00%-Sulfur 0.010% max.-Copper 3-3.5

TYPE 304 STAINLESS STEEL (MOST COMMONLY USED FOR MODERATELY-CORROSIVE ENVIRONMENTS)

304: The basic alloy. Type 304 (18-8) is an austenitic steel possessing a minimum of 18% chromium and 8% nickel, combined with a maximum of 0.08% carbon. It is a nonmagnetic steel which cannot be hardened by heat treatment, but instead must be cold worked to obtain higher tensile strengths.

The 18% minimum chromium content provides corrosion and oxidation resistance. The alloy's metallurgical characteristics are established primarily by the nickel content (8% min.), which also extends resistance to corrosion caused by reducing chemicals. Carbon, a necessity of mixed benefit, is held at a level (0.08% max.) that is satisfactory for most service applications.

This stainless alloy resists most oxidizing acids and can withstand all ordinary rusting. **HOWEVER, IT WILL TARNISH OR SHOW RED RUST WHEN EXPOSED TO A SALT WATER OR COASTAL ENVIRONMENT.** It is recommended that Type 316 Stainless Steel be used for exposed fasteners within 5 miles of a coastal salt water environment.

Analysis of Stainless Type 304:

Carbon 0.08% max. Silicon 1.00% max.
Manganese 2.00% max. Chromium 18.00-20.00%
Phosphorus 0.045% max. Nickel 8.00-10.50%
Sulfur 0.030% max.

TYPE 316 STAINLESS STEEL (MOST COMMONLY USED FOR HIGHLY-CORROSIVE ENVIRONMENTS)

316: For severe environments. Of course, there are many industrial processes that require a higher level of resistance to corrosion than Type 304 can offer. For these applications, Type 316 is the answer.

Type 316 is also austenitic, non-magnetic, and thermally nonhardenable stainless steel like Type 304. The carbon content is held to 0.08% maximum, while the nickel content is increased slightly. What distinguishes Type 316 from Type 304 is the addition of molybdenum (Moly) up to a maximum of 3%. Moly increases the corrosion resistance of this chromium-nickel alloy to withstand attack by many industrial chemicals and solvents, and, in particular, inhibits pitting caused by chlorides. As such, molybdenum is one of the single most useful alloying additives in the fight against corrosion and red rust.

By virtue of the molybdenum addition, Type 316 can withstand corrosive attack by sodium and calcium brines, hypochlorite solutions, phosphoric acid; and the sulfite liquors and sulfurous acids. This alloy, therefore, is specified for industrial equipment that handles corrosive process chemicals and for fasteners that are exposed to coastal salt water environments.

Analysis of Stainless Type 316:

Carbon 0.08% max. Silicon 1.00% max.
Manganese 2.00% max. Chromium 16.00-18.00%
Phosphorus 0.045% max. Nickel 10.00-14.00%
Sulfur 0.030% max. Molybdenum 2.00-3.00%

HAND-DRIVEN NAILS

FOR DECKING

STAINLESS STEEL (304) NAILS FOR THE NEW TREATED LUMBER

Type 304 STAINLESS STEEL P.T.L.[®] NAILS are for applications requiring even higher corrosion-resistance than offered by Double Hot-Dip Galvanized nails.

RING SHANK



STOCK NUMBERS RING SHANK	LENGTH	GAUGE	HEAD	NAILS/LB	PRICE	
					25 LB	5 LB
XSST443A	1 1/2"	11 1/2	9/32"	206	\$288.10	—
XSST445A	2"	11 1/2	9/32"	158	\$251.24	—
XSST447A	2 1/2"	11	9/32"	119	\$201.86	\$51.18
XSST449A	3"	10	9/32"	83	\$196.60	\$50.86
XSST4491A	3 1/2"	9	5/16"	58	\$198.39	\$50.40
XSST4492A	4"	7	3/8"	35	\$193.98	\$50.28
XSST4494A	5"	5 1/2	15/32"	23	\$198.08	\$50.34
XSST4496A	6"	5 1/2	15/32"	19	\$196.60	\$50.86

* (6) 5-Lb boxes per master.

STAINLESS STEEL DECKING NAILS

These Screw-Down[®] nails hold tight on a wide variety of outdoor applications. Ideal for use on cedar & redwood decks where a durable nail is needed to drive into the pressure treated lumber joists. Textured head holds paint and stain. Manufactured from top-grade, Type 304 Stainless Steel. See page 6 for Collated

Stainless Steel Nails.

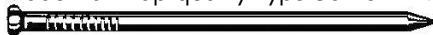


STOCK NUMBERS SPIRAL SHANK	LENGTH	GAUGE	HEAD	NAILS/LB	PRICE
					25 LB
SSDK-6	2"	11 1/2	13/64"	172	\$199.80
SSDK-10LH*	3"	11 1/2	9/32"	118	\$196.00
SSDK-12	3 1/4"	11 1/2	13/64"	106	\$196.00

*Large 9/32" head

STAINLESS STEEL FINISHING NAILS

Made from top-quality Type 304 STAINLESS STEEL.



PLAIN SHANK

STOCK NUMBERS PLAIN SHANK	LENGTH	GAUGE	HEAD	NAILS/LB	PRICE	
					25 LB	5 LB
SS315	2"	13	0.135"	247	\$149.86	
SS317	2 1/2"	12	0.148"	146	\$144.79	
SS319	3"	11	0.165"	102	\$141.97	
SS321	3 1/2"	11	0.165"	86	\$143.09	

Stocked in 25 lb Bulk Cartons.

When should I use Stainless Steel instead of Galvanized?

While many associations specify Hot-Dip Galvanized Nails, there are certain applications where stainless steel nails are preferable to even Double Hot-Dipped Maze **STORMGUARD**[®] Nails.

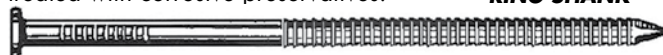
- Marine Environments (within 5 miles of the seacoast) – Type 316.
- Cedar & Redwood products (siding and decking), where the wood is left natural or treated with a clear wood finish.
- Severe or Corrosive Conditions, such as fertilizer storage buildings, salt storage buildings, livestock confinement buildings, etc.
- For Fire Treated and CCA Treated Cedar Shakes and Shingles



STAINLESS STEEL (316) NAILS FOR THE NEW TREATED LUMBER

Made from Type 316 STAINLESS STEEL for ultimate corrosion-resistance. Recommended for the application of skirt boards treated with corrosive preservatives.

RING SHANK



STOCK NUMBERS RING SHANK	LENGTH	GAUGE	HEAD	NAILS/LB	PRICE
					25 LB
XSST445A316	2"	11 1/2	9/32"	158	\$284.30
XSST447A316	2 1/2"	11	9/32"	119	\$272.29
XSST449A316	3"	10	9/32"	83	\$266.22
XSST4491A316	3 1/2"	9	5/16"	58	\$263.22
XSST4492A316	4"	7	3/8"	35	\$259.61
XSST4494A316	5"	5 1/2	15/32"	23	\$254.13
XSST4496A316	6"	5 1/2	15/32"	19	\$251.24

STAINLESS STEEL JOIST HANGER NAILS

Maze Nails is a domestic manufacturer of top-quality 304 STAINLESS STEEL Joist Hanger Nails - to attach hangers to the new treated lumber. Note: For maximum protection, type 316 Stainless Steel nails (in assorted sizes) are available. Call for details.



Stainless Steel 304 PLAIN SHANK

STOCK NUMBERS PLAIN SHANK	LENGTH	GAUGE	HEAD	NAILS/LB	PRICE	
					25 LB	5 LB
SSJ-131	1 1/2"	.135"	9/32"	153	\$190.40	\$43.01
SSJ-148	1 1/2"	.148"	5/16"	120	\$188.60	\$42.72

(6) 5-lb boxes per master.

CAUTION: ALWAYS WEAR SAFETY GLASSES WHEN DRIVING ANY NAILS.



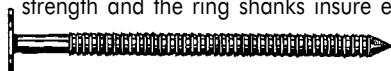
The 2012 International Residential Code – Section R317.3.1 and the International Building Code – Section 2304.9.5.1 both state: "Fasteners in contact with preservative-treated wood shall be of hot-dipped zinc-coated galvanized steel, stainless steel, silicon bronze or copper." Our Maze Stormguard[®] Double Hot-Dipped, Zinc-Coated Galvanized Nails and Type 304 and Type 316 Stainless Steel Nails meet those criteria.

HAND-DRIVEN NAILS

FOR ROOFING

STAINLESS STEEL (304) RING SHANK NAILS FOR ROOFING

These nails are made from highly corrosion-resistant Type 304 Stainless Steel for outstanding rust-protection. The strong shanks drive with great strength and the ring shanks insure excellent holding power. For coil nails, see page 8.



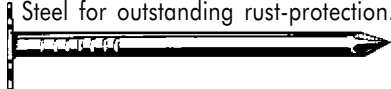
RING SHANK

STOCK NUMBERS RING SHANK	LENGTH	GAUGE	HEAD	NAILS/LB	PRICE 25 LB
SSRFG3-A	1 1/4"	11	5/16"	202	\$243.56
SSRFG4-A	1 1/2"	11	5/16"	180	\$241.74
SSRFG5-A	1 3/4"	11	5/16"	160	\$238.71
SSRFG6-A	2"	11	5/16"	136	\$236.89
SSRFG8-A	2 1/2"	11	5/16"	120	\$236.28

Stocked in 25-lb Bulk Cartons.

STAINLESS STEEL (304) PLAIN SHANK NAILS FOR ROOFING

These nails are made from highly corrosion-resistant Type 304 Stainless Steel for outstanding rust-protection. The strong shanks drive with great strength.



PLAIN SHANK

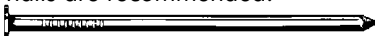
STOCK NUMBERS PLAIN SHANK	LENGTH	GAUGE	HEAD	NAILS/LB	PRICE 25 LB
SSRFG5	1 3/4"	11	5/16"	160	\$227.48
SSRFG6	2"	11	5/16"	136	\$226.57
SSRFG8	2 1/2"	11	5/16"	120	\$226.57

Stocked in 25-lb Bulk Cartons.

FOR PVC MOLDING & TRIM

STAINLESS STEEL (304) NAILS FOR CELLULAR PVC TRIMBOARDS

Ideal for applying the popular cellular pvc trim such as KLEER™, KOMA® and AZEK® trimboards. Cellular pvc manufacturers recommend high quality fasteners such as stainless steel or hot-dip galvanized. For "gun-driven" nails, see page 8. In sea-coastal areas, Type 316 stainless steel nails are recommended.



PLAIN SHANK PAINTED WHITE

STOCK NUMBERS PLAIN SHANK	LENGTH	GAUGE	HEAD	NAILS/LB	PRICE 5 LB BOX	PRICE 1 LB BOX
PVC6-8252 (WHITE)	2"	12 1/2	7/32"	225	\$41.98	\$9.58
PVC8-8252 (WHITE)	2 1/2"	12 1/2	7/32"	190	\$41.37	\$9.46

(6) 5-lb boxes per master. (12) 1-lb boxes per master.



RING SHANK PAINTED WHITE

STOCK NUMBERS RING SHANK	LENGTH	GAUGE	HEAD	NAILS/LB	PRICE 5 LB BOX	PRICE 1 LB BOX
PVC5A-8252 (WHITE)	1 3/4"	12 1/2	7/32"	225	\$44.93	\$10.17
PVC6A-8252 (WHITE)	2"	12 1/2	7/32"	225	\$44.47	\$10.08
PVC8A-8252 (WHITE)	2 1/2"	12 1/2	7/32"	190	\$43.47	\$9.88

(6) 5-lb boxes per master. (12) 1-lb boxes per master.

STAINLESS STEEL (316) CEDAR SHINGLE AND SHAKE NAILS

Top-quality Type 316 STAINLESS STEEL Ring Shank Cedar Shake and Shingle Nails are ideal for the dependable application of cedar shakes and shingles. **Mandatory within 15 miles of salt water areas as per the Cedar Shake and Shingle Bureau (www.cedarbureau.org) – and for applying pressure-impregnated preservative or fire-retardant treated shakes and shingles.** (Check with treater for specific fastener requirements.) Type 316 Stainless Steel produces the most corrosion-resistant nails available – for a lifetime of worry-free service.



RING SHANK

STOCK NUMBERS RING SHANK	LENGTH	GAUGE	HEAD	NAILS/LB	PRICE 25 LB
SSR112A	1 1/4"	14	7/32"	470	\$290.40
SSR113A	1 1/2"	14	7/32"	394	\$289.00
SSR114A	1 3/4"	14	7/32"	337	\$286.60
SSR115A	2"	13	7/32"	237	\$282.40

Shipped in Standard 25-lb Bulk Cartons.

STAINLESS STEEL (204Cu) RING SHANK NAILS FOR ROOFING

These nails are made from highly corrosion-resistant Type 204Cu Stainless Steel for outstanding rust-protection. The strong shanks drive with great strength and the ring shanks insure excellent holding power.



RING SHANK

STOCK NUMBERS RING SHANK	LENGTH	GAUGE	HEAD	NAILS/LB	PRICE 25 LB
CSSRFG3-A	1 1/4"	11	5/16"	202	\$188.40
CSSRFG4-A	1 1/2"	11	5/16"	180	\$186.50
CSSRFG6-A	2"	11	5/16"	136	\$182.80
CSSRFG8-A	2 1/2"	11	5/16"	120	\$180.10

Stocked in 25-lb Bulk Cartons.

STAINLESS STEEL (204Cu) NAILS FOR CELLULAR PVC TRIMBOARDS

Economical 204Cu Stainless Steel for applying the popular cellular pvc trim such as KLEER™, KOMA® and AZEK® trimboards. Cellular pvc manufacturers recommend high quality fasteners such as stainless steel or hot-dip galvanized. In sea-coastal areas, Type 316 stainless steel nails are recommended.



PLAIN SHANK PAINTED WHITE

STOCK NUMBERS PLAIN SHANK	LENGTH	GAUGE	HEAD	NAILS/LB	PRICE 5 LB BOX	PRICE 1 LB BOX
CPVC6-8252 (WHITE)	2"	12 1/2	7/32"	225	\$37.67	\$8.72
CPVC8-8252 (WHITE)	2 1/2"	12 1/2	7/32"	190	\$37.06	\$8.60

(6) 5-lb boxes per master. (12) 1-lb boxes per master.



RING SHANK PAINTED WHITE

STOCK NUMBERS RING SHANK	LENGTH	GAUGE	HEAD	NAILS/LB	PRICE 5 LB BOX	PRICE 1 LB BOX
CPVC5A-8252 (WHITE)	1 3/4"	12 1/2	7/32"	260	–	\$9.31
CPVC6A-8252 (WHITE)	2"	12 1/2	7/32"	225	\$41.67	\$9.22
CPVC8A-8252 (WHITE)	2 1/2"	12 1/2	7/32"	190	\$41.06	\$9.02

(6) 5-lb boxes per master. (12) 1-lb boxes per master.

HAND-DRIVEN NAILS

FOR SIDING

STAINLESS STEEL SLIM-JIM® WOOD SIDING NAILS (304)

These slender, blunt-pointed wood siding nails are made from high tensile Type 304 **Stainless Steel** to minimize bending and reduce splitting. Excellent for redwood and cedar siding, especially on wood to be left natural or to receive treatment with semi-transparent coatings or clear finishes (to give the "natural" look). Small checkered head can be countersunk. *Also available from stock-painted in cedar/redwood color in 25-lb bulk cartons only . . . simply add \$15.83 per 25-lb carton.



RING SHANK

STOCK NUMBERS RING SHANK	LENGTH	GAUGE	HEAD	NAILS/LB	PRICE 25 LB	5 LB	1 LB
VSS-3-WS	1 1/4"	.099"	3/16"	257	\$194.79	—	—
VSS-4-WS	1 1/2"	.099"	3/16"	234	\$194.79	—	—
SS-5-WS	1 3/4"	.099"	7/32"	276	\$194.79	\$42.37	\$9.18
SS-6-WS*	2"	.099"	7/32"	250	\$192.49	\$41.91	\$9.08
SS-7-WS*	2 1/4"	.099"	7/32"	192	\$190.50	\$41.52	—
SS-8-WS*	2 1/2"	.099"	7/32"	171	\$187.44	\$40.90	\$8.88
SS-10-WS*	3"	.115"	7/32"	128	\$185.94	\$40.60	\$8.82
SS-16-WS	3 1/2"	.120"	7/32"	104	\$185.19	\$40.45	—

Stocked in 25-lb Bulk Cartons. \$10.00 broken carton charge applies to any increment of less than a full carton.
(6) 5-lb boxes per master. (12) 1-lb boxes per master.

STAINLESS STEEL SLIM-JIM® WOOD SIDING NAILS (204Cu)

Made from Type 204Cu **Stainless Steel**. Popular for cedar and redwood sidings where wood is left natural or coated with a semi-transparent finish.



RING SHANK

STOCK NUMBERS RING SHANK	LENGTH	GAUGE	HEAD	NAILS/LB	PRICE 25 LB
CSS-5-WS	1 3/4"	.099"	7/32"	276	\$164.79
CSS-6-WS	2"	.099"	7/32"	250	\$162.49
CSS-8-WS	2 1/2"	.099"	7/32"	171	\$157.44
CSS-10-WS	3"	.115"	7/32"	128	\$155.94
CSS-16-WS	3 1/2"	.120"	7/32"	104	\$155.19



STAINLESS STEEL SLIM-JIM® WOOD SIDING NAILS (316)

Made from Type 316 **Stainless Steel** for ultimate corrosion-resistance. Perfect for coastal applications. Excellent for cedar and redwood sidings where wood is to be left natural or coated with a semi-transparent finish.



RING SHANK

STOCK NUMBERS RING SHANK	LENGTH	GAUGE	HEAD	NAILS/LB	PRICE 25 LB
SS-5-WS 316	1 3/4"	.099"	7/32"	276	\$274.02
SS-6-WS 316	2"	.099"	7/32"	250	\$267.36
SS-8-WS 316	2 1/2"	.099"	7/32"	171	\$268.04
SS-10-WS 316	3"	.115"	7/32"	128	\$266.55
SS-16-WS 316	3 1/2"	.120"	7/32"	104	\$264.91

STAINLESS STEEL VINYL SIDING NAILS (304)

Made from high-quality Type 304 Stainless Steel. Ring shanks provide maximum holding power.



RING SHANK

STOCK NUMBERS RING SHANK	LENGTH	GAUGE	HEAD	APPROXIMATE NAILS / LB.	PRICE 25 LB
SSV4	1 1/2"	9	27/64"	120	\$194.55
SSV5	1 3/4"	9	27/64"	108	\$190.72
SSV6	2"	9	27/64"	94	\$186.01



Division of **W.H. MAZE COMPANY**

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www.mazenails.com • info@mazenails.com



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PNEUMATICALLY-DRIVEN NAILS

20 DEGREE COLLATED STICK NAILS

DESIGNED TO FIT THE FOLLOWING:

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 ATRORHS 921
 BERRY FAST3000
 BERRY FAST3500
 BERRY FAST4100
 BERRY FAST4500
 BOSTITCH.....N79RH
 BOSTITCH.....N88RH
 BOSTITCH.....F21PL

BOSTITCH.....N90RHN
 BOSTITCH.....N95162
 BOSTITCH.....N95RHN
 BOSTITCH.....KN85PP-1
 CAMPBELL HAUSFELD ... NS2090
 CRAFTSMAN18365
 CRAFTSMAN18465
 DEPOAN6C50/RN2290
 DEWALTD51844

DEWALTD51845
 DUO-FASTCN 350B-SH
 DUO-FASTCN 350B
 DUO-FASTSNP 83
 EASY FASTSRN 90
 EASY FASTSRN 83
 FASCOF5C-RHN20-83
 FASCOF6C-RHN20-90
 FASCOR45C RHN20-90
 GREXSF9021

HALSTEADHNS-24
 HALSTEADHNS-32
 HALSTEADHNS-39
 HALSTEADHN-212
 HALSTEADRN-90
 HAUBOLD.....RN 90 PII
 HILTIRHN 9020
 HITACHINR-83A
 HITACHINR-90AC
 HITACHINR-90AE
 HOLZ-ER.....3546

HOLZ-ER.....3544
 HOLZ-ER.....3540
 HOLZ-ER.....3542
 HOLZ-ER.....3547
 INTERCHANGE.....ICB-FN88
 ISMISM-921
 JAMERCOJTNFH-90
 JAMERCOJTNFHC-90
 JOE POANDPN-6C50
 JOE POANDPN-6C54
 MAKITAAN922

MAKITAAN-8300
 MAXSN89RH
 MAXSN883RH
 MAXSN890RH
 MAXSN90
 PASLODE5350 SRH
 PORTER CABLEFR350
 PORTER CABLEFR350A
 RIDGIDR350RHA
 SENCOSN 60
 SENCOSN 65

SENCO600 FRH
 SENCO602 FRH
 SENCO702 FRH
 SENCO752 FRH
 SENCO700XL FRH
 SENCO750XL FRH
 SPOTNAILNPR 90
 STAN-TECHSDN 11
 STAN-TECHSDN11B-1
 UNICATCH.....UNS 350 PL
 ZNEXFM-90

(Pneumatic tool names may be trademarks of their respective companies.)

FOR DECKING

STAINLESS STEEL (304) SPIRAL SHANK DECKING NAILS



Great for cedar, redwood and pressure treated lumber decks. These tough spiral nails drive well and hold tighter than smooth nails.



Made from type 304 Stainless.

SPIRAL SHANK

STOCK NUMBERS SPIRAL SHANK	LENGTH	GAUGE	HEAD	NAILS/CTN	LBS/CTN	PRICE PER CARTON
C-XSSDK8	2 1/2"	.113"	9/32"	1,500	13	\$174.03
C-XSSDK10	3"	.113"	9/32"	1,200	12	\$158.33
C-XSSDK16	3 1/2"	.128"	9/32"	1,000	15	\$188.08

STAINLESS STEEL (316) SPIRAL SHANK DECKING NAILS



Great for cedar, redwood and pressure treated lumber decks. These tough spiral nails drive well and hold tighter than smooth nails. Made from type 316 Stainless.



Made from type 316 Stainless.

STOCK NUMBERS SPIRAL SHANK	LENGTH	GAUGE	HEAD	NAILS/CTN	LBS/CTN	PRICE PER CARTON
C-XSSDK8316	2 1/2"	.113"	9/32"	1,500	13	\$187.68
C-XSSDK10316	3"	.113"	9/32"	1,200	12	\$170.93



STAINLESS STEEL (304) COMPOSITE DECKING NAILS



The heavier gauge on these nails makes them ideal for the new popular composite decking such as Trex®, ChoiceDek®, TimberTech®, Fiberon®, EverGrain®, etc. The manufacturers of these deck products recommend and specify hot-dipped galvanized or stainless steel fasteners.



SPIRAL SHANK

Heavy Duty Decking (Trex®) Nail - Type 304

STOCK NUMBER SPIRAL SHANK	LENGTH	GAUGE	HEAD	NAILS/CTN	LBS/CTN	PRICE PER CARTON
C-XSSDK3	3"	.128"	9/32"	1,100	14	\$200.19

FOR SIDING

STAINLESS STEEL (304) RING SHANK SIDING NAILS

Popular for cedar, redwood and fiber cement sidings. The ring shanks hold tighter than smooth nails, and the textured head holds paint and stain. Made from Type 304 Stainless Steel.

Note: Use Type 316 Stainless Steel Fasteners for the highest degree of corrosion-resistance in environments such as sea-coastal areas.



RING SHANK

STOCK NUMBERS RING SHANK	LENGTH	GAUGE	HEAD	NAILS/CTN	LBS/CTN	PRICE PER CARTON
C-XSS6	2"	.113"	9/32"	1,800	13	\$125.06
C-XSS8	2 1/2"	.113"	9/32"	1,500	13	\$124.31
C-XSS10	3"	.113"	9/32"	1,200	12	\$120.88
C-XSS16	3 1/2"	.131"	9/32"	1,000	15	\$131.28

STAINLESS STEEL (316) RING SHANK SIDING NAILS

Type 316 Stainless Steel Nails provide the highest degree of corrosion-resistance - especially in sea-coastal areas.



RING SHANK

STOCK NUMBERS RING SHANK	LENGTH	GAUGE	HEAD	NAILS/CTN	LBS/CTN	PRICE PER CARTON
C-XSS6316	2"	.113"	9/32"	1,800	13	\$198.70
C-XSS8316	2 1/2"	.113"	9/32"	1,500	13	\$182.43
C-XSS16316	3 1/2"	.131"	9/32"	1,000	15	\$197.00



PAINTED NAILS - Simply add \$25.08 per case for pre-painted sticks!

PNEUMATICALLY-DRIVEN NAILS

20 DEGREE COLLATED STICK NAILS

AIRYABL-8290	BOSTITCH.....N90RHN	DEWALTD51845	HALSTEADHNS-24	HOLZ-ER.....3544	MAKITAAN-8300	SENCO.....600 FRH
ATRORHS 921	BOSTITCH.....N95162	DUO-FASTCN 350B-SH	HALSTEADHNS-32	HOLZ-ER.....3540	MAXSN89RH	SENCO.....602 FRH
BERRY FAST3000	BOSTITCH.....N95RHN	DUO-FASTCN 350B	HALSTEADHNS-39	HOLZ-ER.....3542	MAXSN883RH	SENCO.....702 FRH
BERRY FAST3500	BOSTITCH.....KN85PP-1	EASY FASTSNP 83	HALSTEADHN-212	HOLZ-ER.....3547	MAXSN890RH	SENCO.....752 FRH
BERRY FAST4100	CAMPBELL HAUSFELD ... NS2090	EASY FASTSRN 90	HALSTEADRN-90	INTERCHANGE.....ICB-FN88	MAXSN90	SENCO.....700XL FRH
BERRY FAST4500	CRAFTSMAN18365	FASCOF5C-RHN20-83	HAUBOLD.....RN 90 PII	ISMISM-921	PASLODE5350 SRH	SENCO.....750XL FRH
BOSTITCH.....N79RH	DEPOAN6C50/RN290	FASCOF6C-RHN20-90	HILTIRHN 9020	JAMERCOJTNFH-90	PORTER CABLEFR350	SPOTNAIL.....NPR 90
BOSTITCH.....N88RH	DEWALTD51844	FASCOR45C RHN20-90	HITACHINR-83A	JAMERCOJTNFH-90	PORTER CABLEFR350A	STAN-TECH.....SDN 11
BOSTITCH.....F21PL		GREGR45C RHN20-90	HITACHINR-90AC	JOE POANDPN-6C50	RIDGID.....R350RHA	STAN-TECH.....SDN11B-1
			HITACHINR-90AE	JOE POANDPN-6C54	SENCO.....SN 60	UNICATCH.....UNS 350 PL
			HOLZ-ER.....3546	MAKITAAN922	SENCO.....SN 65	ZNEXFM-90

(Pneumatic tool names may be trademarks of their respective companies.)

FOR SIDING

STAINLESS STEEL (304) NAILS FOR FIBER CEMENT SIDING

Type 304 Stainless Steel Nails provide a high degree of corrosion-resistance. (Labeled for HardiPlank® Lap Siding)



(Type 304)
Plain Shank - Stainless Steel

STOCK NUMBERS PLAIN SHANK	LENGTH	GAUGE	HEAD	NAILS/CTN	LBS/CTN	PRICE PER CARTON
C-HDSS6	2"	.113"	9/32"	1,800	13	\$110.03
C-HDSS8	2 1/2"	.113"	9/32"	1,500	13	\$106.32
C-HDSS10	3"	.113"	9/32"	1,200	13	\$112.84

STAINLESS STEEL (316) NAILS FOR FIBER CEMENT SIDING

Type 316 Stainless Steel Nails provide the highest degree of corrosion-resistance - especially in sea-coastal areas.



(Type 316)
Siding nail for HardiPlank®

STOCK NUMBER PLAIN SHANK	LENGTH	GAUGE	HEAD	NAILS/CTN	LBS/CTN	PRICE PER CARTON
C-HDSS6316	2"	.113"	9/32"	1,800	13	\$204.98

Similar Maze Nails are available for hand driving.
Call 1-800-435-5949 for details.

140 BOXES/SKID

15 DEGREE WIRE & PLASTIC COIL-ATED® NAILS

DESIGNED TO FIT THE FOLLOWING:

BOSTITCH #N63CP*	MAKITA #AN611
BOSTITCH #N64CP*1	MAX #CN565
BOSTITCH #N65CP*	MAX #CN565S
BOSTITCH #N66C-1	PORTER CABLE #COIL200
BOSTITCH #N75C-1	SENCO #SCN561
FASCO #F45C	SENCO #SCN55S*
HITACHI #NV65AH	STANTECH #SDCN14B*
HITACHI #NV75AG	



(Pneumatic tool names may be trademarks of their respective companies.)

*These tools have "switch pins" which enable conversion from wire to plastic collation. *Must have conversion kit.

FOR SIDING

STAINLESS STEEL SLIM-JIM® (304) WOOD SIDING NAILS

Slim-Jim® Wood Siding Nails are the Type 304 **Stainless Steel** version of our very popular Split-Less® nails and fit most 15-degree plastic sheet coil siding tools. Blunt points and slender ring shanks greatly reduce wood splitting. Small checkered heads blend well with siding and enhance paint/stain adhesion. Recommended for jobs that will be left natural or treated with clear or semi-transparent finishes. For sea-coastal applications, see our Type 316 **Stainless Steel** Slim-Jim® Nails on page 5. **200 nails per coil. 16 coils per carton.**



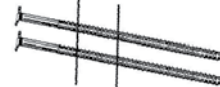
RING SHANK

STOCK NUMBERS RING SHANK	LENGTH	GAUGE	HEAD	NAILS/CTN	LBS/CTN	PRICE PER CARTON
CLSS6WS	2"	.099"	.219"	3,200	15	\$252.23
CLSS8WS	2 1/2"	.099"	.219"	3,200	17	\$277.11

STAINLESS STEEL SLIM-JIM® WOOD SIDING NAILS TYPE 304 & 204Cu



Slim-Jim® Type 304 and 204Cu **Stainless Steel** wood siding nails. Available in coils for use with all the popular tools. Designed for use with cedar and redwood sidings. **200 nails per coil. 16 coils per carton.**



64 CARTONS/SKID RING SHANK

STOCK NUMBERS RING SHANK 304	LENGTH	GAUGE	HEAD	NAILS/CTN	LBS/CTN	PRICE PER CARTON
CLWSS6WS	2"	.099"	.221"	3,200	15	\$252.23
CLWSS8WS	2 1/2"	.099"	.221"	3,200	17	\$277.11
STOCK NUMBERS RING SHANK 204Cu	LENGTH	GAUGE	HEAD	NAILS/CTN	LBS/CTN	PRICE PER CARTON
CLWCS4WS	1 1/2"	.099"	.221"	3,200	13	\$150.20
CLWCS5WS	1 3/4"	.099"	.221"	3,200	14	\$164.15
CLWCS6WS	2"	.099"	.221"	3,200	15	\$166.10
CLWCS7WS	2 1/4"	.099"	.221"	3,200	16	\$169.43
CLWCS8WS	2 1/2"	.099"	.221"	3,200	17	\$180.50

PNEUMATICALLY-DRIVEN NAILS

15 DEGREE PLASTIC COIL-ATED® NAILS

DESIGNED TO FIT THE FOLLOWING:

BOSTITCH #N63CP*
 BOSTITCH #N64CP*1
 BOSTITCH #N65CP*
 BOSTITCH #N66C-1
 BOSTITCH #N75C-1
 FASCO #F45C
 HITACHI #NV65AH
 HITACHI #NV75AG

MAKITA #AN611
 MAX #CN565
 MAX #CN565S
 PORTER CABLE #COIL200
 SENCO #SCN561
 SENCO #SCN555*
 STANTECH #SDCN14B*



(Pneumatic tool names may be trademarks of their respective companies.)

*These tools have "switch pins" which enable conversion from wire to plastic collation. *Must have conversion kit.

FOR SIDING & TRIM

STAINLESS STEEL (304) CELLULAR PVC TRIMBOARD NAILS

Ideal for applying the popular cellular pvc trim such as KLEER™, KOMA® and AZEK® trimboards. Cellular pvc manufacturers recommend high quality fasteners such as stainless steel or hot-dipped galvanized. In sea-coastal areas, Type 316 stainless steel nails are recommended.



PLAIN SHANK



* AVAILABLE PAINTED *

STOCK NUMBERS PLAIN SHANK	LENGTH	GAUGE	HEAD	NAILS/CTN	LBS/CTN	PRICE PER CARTON
CLSSPVC6	2"	.099"	.219"	3,200	15	\$240.69
CLSSPVC8	2 1/2"	.099"	.219"	3,200	17	\$264.18
CLSSPVC10*	3"	.099"	.219"	2,400	16	\$220.40

*3" length can only be driven with Hitachi NV75AG and Bostitch N75C-1 tools.



PAINTED NAILS - Simply add \$25.08 per case for pre-painted sticks!

FOR ROOFING

STAINLESS STEEL (316) CEDAR SHINGLE AND SHAKE NAIL 15° COIL-ATED® NAILS

Top-quality Type 316 STAINLESS STEEL Ring Shank Cedar Shake and Shingle Nails are ideal for the dependable application of cedar shakes and shingles. Mandatory within 15 miles of salt water areas as per the Cedar Shake and Shingle Bureau (www.cedarbureau.org) – and for applying pressure-impregnated preservative or fire-retardant treated shakes and shingles. (Check with treator for specific fastener requirements.) Type 316 Stainless Steel produces the most corrosion-resistant nails available – for a lifetime of worry-free service.



RING SHANK



STOCK NUMBER RING SHANK	LENGTH	GAUGE	HEAD	NAILS/CTN	LBS/CTN	PRICE PER CARTON
CLSSCEM113A316	1 1/2"	.099"	.219"	3,200	13	\$258.00
CLSSCEM115A316	2"	.099"	.219"	3,200	15	\$285.99

STAINLESS STEEL TYPE 304 15° COIL-ATED® FIBER CEMENT NAILS

Long-lasting fiber cement siding deserves great nails. Maze Nails now has Stainless Steel Fiber Cement Siding Nails in coils to fit 14 popular coil nailers! Customers can have the excellent, long-term rust protection of Maze Stainless Steel nails . . . and the speed and convenience of pneumatic application! These, along with Maze bulk & collated stick nails, are "the right nails for the job"!



PLAIN SHANK

STOCK NUMBER PLAIN SHANK	LENGTH	GAUGE	HEAD	NAILS/CTN	LBS/CTN	PRICE PER CARTON
CLSSHD115	2"	.099"	.219"	3,200	15	\$240.69
CLSSHD117	2 1/2"	.099"	.219"	3,200	17	\$264.18



RING SHANK

STOCK NUMBER RING SHANK	LENGTH	GAUGE	HEAD	NAILS/CTN	LBS/CTN	PRICE PER CARTON
CLSSCEM115A	2"	.099"	.219"	3,200	15	\$252.43
CLSSCEM117A	2 1/2"	.099"	.219"	3,200	17	\$276.02



Available in **prefinished colors** to match JAMES HARDIE® COLOR-PLUS® and ALLURA® COLORS.

DESIGNED TO FIT THESE POPULAR NAILERS:

BOSTITCH #N12B
 BOSTITCH #RN45B
 BOSTITCH #RN46C

CAMPBELL-HAUSFELD #RN1545
 DUOFAST #RN-175A
 DUOFAST #DRN-45

GRIP RITE GRTCR 175
 HILTI #NV45AB
 HITACHI #NV45AB

MAKITA #AN451
 MAX #CN450R
 PORTER CABLE #134R

PORTER CABLE #RU175
 RIDGID #R175RNA
 SENCO #SCN40R*

ASPHALT & FIBERGLASS SHINGLE NAILS STAINLESS STEEL (304) 15° COIL-ATED® ROOFING NAILS

These ring shank nails are made from Type 304 stainless steel for excellent rust protection. Wire weld collation. **120 nails per coil. 30 coils per carton.**



PROUDLY MADE IN THE U.S.A.!



40 CARTONS/SKID

STOCK NUMBERS RING SHANK	LENGTH	GAUGE	HEAD	NAILS/CTN	LBS/CTN	PRICE PER CARTON
CLWSSRF3A	1 1/4"	.120"	3/8"	3,600	19	\$291.13
CLWSSRF4A	1 1/2"	.120"	3/8"	3,600	22	\$329.19

• Maze Nails • Peru, IL • Toll-Free: 1-800-435-5949