



PROFIT[®]

COLLATED FASTENERS

NN
national nail corp.
more than just nails
www.nationalnail.com

PRODUCT CATALOG



PROFIT

SIMPLY THE BEST FIT.®

Pro-Fit® provides an unexpected experience: a brand, a product and a partner that are Simply The Best Fit for your business or project.

Available in collated, packaged or bulk, our Pro-Fit fastener program delivers high product quality and dependability, great value and access to fastening solutions for any project.

Progressive sourcing, marketing, program and product solutions supported by cutting edge technologies are what make the Pro-Fit experience something no other brand of fasteners can offer.



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PROFIT

SIMPLY THE BEST FIT

There is a mindset difference between carrying fasteners and being a fastener destination...Pro-Fit is that difference.

PROGRAM BENEFITS

ONE BRAND. EVERYTHING YOU NEED. Manufactured to our Best Fit specifications, the Pro-Fit Collated program provides a wide range of collated fasteners designed to fit all leading brand tools.

SALES SUPPORT. Outside and inside sales teams provide personal customer service, product and program knowledge and order assistance; and our Total Online Management (T.O.M.) offers 24/7 order entry, purchase history and order tracking access to help you manage your business.

SUPPLY CHAIN LEVERAGE. Ensures product quality and availability.

.....SMART PACKAGING

A clean look, color-coded trilingual labeling and informative P.O.P make the fastener aisle pop and product easy to locate.

Box Label

Collation Type	WIRE STRIP RISTRA DE ALAMBRE • BANDE DE FIL			
Size		2-3/8" x .113	Hot Dipped Galvanized Ordinaire Galvanisé à Chaud Galvanizado Caliente Sumergido	Coating
Image		60.3mm x 2.8mm		
		Ring Shank Clipped Head		Description
		Cuerpo Anillado Cabeza Cortadas • Tige Annelée Tête en D		
Collation Detail	28°	QTY/CANT/QTE 2000	SKU 0634150	MADE IN/HECHO EN/FABRIQUÉ EN TAIWAN
				Origin
				SKU/Item No.
		FRAMING ENCUADRAR • VRILLÉ STANDARD		
	Quantity	Application	UPC	

Planogram



Headerboard



**BOLD
MERCHANDISING**

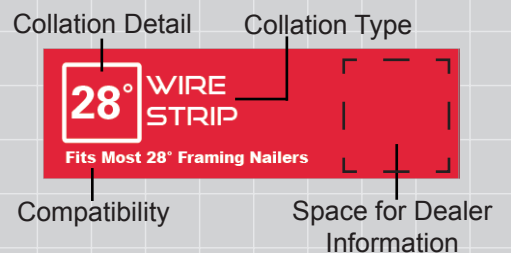
BROAD ASSORTMENT- fastener solutions for any project; custom planograms allow you to choose the mix that best fits your fastener program objectives.

**POINT OF
PURCHASE**

HEADERBOARDS & SHELF TALKERS- color-coding easily guides customers to the correct fastener category.

LITERATURE- this Pro-Fit® product catalog and other product knowledge literature provide valuable information to assist customers in making the correct fastener selection for their project.

Shelf Talker



SELECTING THE RIGHT FASTENER

COLLATED FASTENERS. Whether you are framing a home, putting on a roof, or applying trim, it is vital to understand the project requirements and the tool being used to get the job done. Pro-Fit Collated Fasteners are designed to fit most leading brand tools and offer a wide variety of fasteners to fit tool and project requirements. See page 32 for our tool cross-reference guide. **To choose the right fastener for the job, consider the following selection criteria:**

- **The Purpose**

Collated fasteners are made in a wide variety of forms for specialized purposes and specific tools. For nails, the collation, head, shank, point, gauge and coating play key roles, as do the crown, coating and point for staples. Fasteners are differentiated in part by these characteristics, and it is these differences that make one nail or staple better suited for use in a specific application. Selecting the right fastener starts with understanding what, where and how it will be used.

- **The Application**

Understand how the fastener will be used. Applications such as framing, siding, finish, roofing, decking etc. have unique fastener requirements. For example, if you're laying shingles, it makes sense to select a galvanized wire coil roofing nail, whereas a brite, paper strip round head nail would be the right choice if you are framing a house.

- **The Degree, Gauge and Collation**

It's important to select the proper fastener gauge, collation style and degree of collation for the tool being used. Typically, tool manufacturers will indicate on their packaging the angle and collation that is best suited for the tool. Pro-Fit Collated Fastener labels have color-coded collation information for easy identification (see label sample on page 3). For framing fasteners, choose the proper degree. For brads, finish and fine wire staples, choose the proper gauge and style.

- **The Length**

The fastener length required is determined by the thickness of the materials being used. Nail length is measured from the center of the head (the bearing surface) to the end of the point. Staple length is measured from the top of the crown to the end of the point. The general rule for fastener length is about three times as long as the thickness of the wood through which it is driven. Fasteners are normally driven through a thinner piece of wood into a thicker one. This allows 2/3 of the fastener to provide holding power in the thick piece of wood.

- **The Location**

Is the fastener being used in an interior or exterior location? Exterior applications may require a finish or coating to provide fastener protection from rust and corrosion (chemicals that prevent rot and insects, tannins in hardwoods, or saltwater environments can quickly corrode brite (uncoated) fasteners).

- **The Material**

The wide variety of building materials available today make it more important than ever to understand what materials the fastener will join. Treated lumber contains chemicals like Alkaline Copper Quaternary (ACQ) that require specially coated fasteners or stainless steel to resist their corrosive nature – even if you are using composite lumber on a deck, for example, chances are you will be fastening it to a substructure made from treated lumber. Ring shank and spiral fasteners provide greater holding power in softwoods, and stainless steel is recommended for many hardwoods to eliminate streaking that can be caused by tannins.

- **Project Fastener Requirements** How many fasteners will you need? See table at right.

Application	Project	Fasteners Required
Roofing	22 Squares*	7200
Siding	10 Squares*	1000
Sheathing	1 Square*	150
Decking	120 Square Feet	360
Framing	10' / 16" on center	70

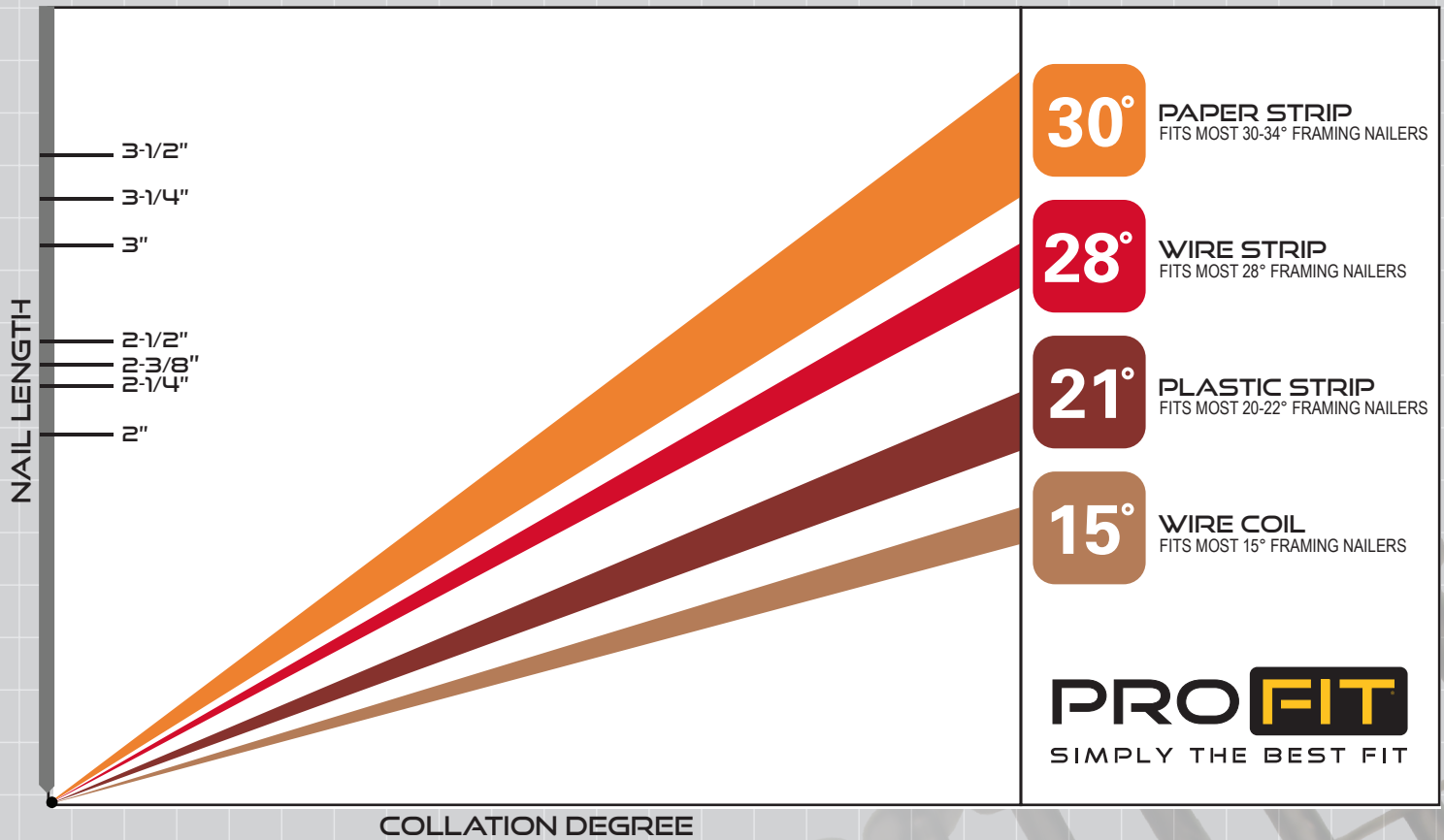
* 1 square = 100 square feet



SAFETY REMINDER - Nail guns can be dangerous, so safety precautions similar to those for a firearm are usually recommended. In September 2011 The Occupational Safety and Health Administration (OSHA) and the National Institute for Occupational Safety and Health (NIOSH) issued a nail gun safety guide that details practical steps to prevent injuries including use of tools with sequential triggers, training prior to use, and use of appropriate protective equipment. We encourage you to be aware of these precautions.

SELECTING THE RIGHT FASTENER

FINDING THE PROPER DEGREE. To determine proper fastener length and degree, place your strip of nails on the chart below. Position the shank of the first nail over the grey line with the nail point over the black dot in the lower left corner.



COLLATED: THE HISTORY

ORIGINS

Since the word “pneumatic” refers to anything containing wind, gases, or air (particularly compressed air), you could consider that the first humans to use a blow-dart gun invented pneumatics; however, early origins of pneumatics have been traced as far back as the first century, when ancient Greek mathematician Hero of Alexandria wrote about his inventions powered by steam or wind. None of his discussions, however, revealed thoughts of using the devices for transporting objects.

According to the more common sense of the word used to refer to pneumatic tools, it could be said that early smelters and blacksmiths, who were the first to design and use hand bellows, invented pneumatics. The hand bellows were created to force air, as a fuel, into fires to increase their intensity. This was a very simple but effective use of the first pneumatic tool that forced air through a small nozzle; smelters and blacksmiths used the bellows for working iron and metals.

AIR COMPRESSORS

During the 17th Century, German physicist and engineer Otto von Guericke (1602 to 1686) experimented with and improved air compressors. In 1650, Guericke invented the first air pump. It could produce a partial vacuum by drawing out air or gas from whatever vessel it was attached to. He used it to study the phenomenon of vacuum and the role of air in combustion and respiration. Although his attempts to produce an atmospheric vacuum improved on 17th Century air compressors, it wasn't until 1829 that the first compound air compressor was patented. A compound air compressor compresses air in successive cylinders. By 1872, compressor efficiency was improved by having the cylinders cooled by water jets. This paved the way for the invention of water-jacketed cylinders.

PNEUMATIC TOOLS

Considered to be among the most important inventions of the 1800's, Samuel Ingersoll is largely credited with inventing the pneumatic drill in 1871. Charles Brady King of Detroit invented the pneumatic hammer in 1890, and patented it on January 28, 1894. King exhibited two of his inventions at the 1893 Worlds Columbia Exposition - a pneumatic hammer for riveting and caulking, and a steel brake beam for railroad cars.

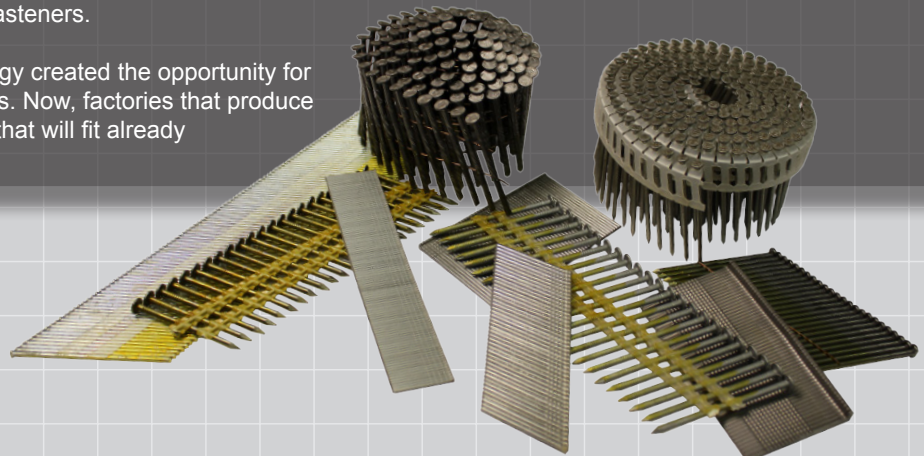
NAIL GUNS

Invented by several men using their experience with machine guns in WWII, the first nail gun to use air pressure was introduced to the market in 1950 to speed the construction of housing floor sheathing and sub-floors. The original nail gun was operated while standing and could nail 40-60 nails a minute with a capacity of 400-600 nails. The nail gun gave rise to the pneumatic gun and accelerated the development of a full line of pneumatic tools that provided the construction industry with a cost-efficient way to increase productivity and reduce worker fatigue.

DEGREES & GAUGES

Fastener angle, or degree of collation, was originally determined by the top four tool makers: Bostitch®, Senco®, Paslode® and Duo-Fast®. These companies distributed both the tools and the specific fastener to fit them, each choosing a different angle and style of collation. Purchasing a specific tool brand then required the fasteners manufactured or distributed under that same brand. Similarly, tools are designed to shoot specific gauges, or thicknesses, of fasteners.

Expiring patents and advances in technology created the opportunity for the production of interchangeable fasteners. Now, factories that produce fasteners only can manufacture fasteners that will fit already established tool populations.

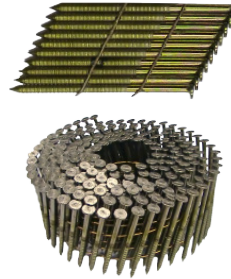


COLLATED: TERMINOLOGY

COLLATION • • • • •



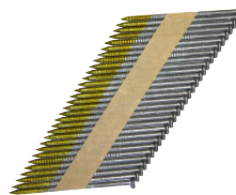
PLASTIC STRIP - generally used for 20° - 22° framing nails. They are held together by a strip of plastic that breaks apart when fired by a gun. They are often less expensive than other types of collated fasteners because they are easier to manufacture. They can become very brittle when cold, and the residual plastic must be disposed of. Pieces of plastic are sometimes left under the head causing the nail to be exposed.



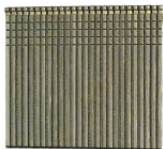
WIRE WELD (WIRE STRIP, WIRE COIL) - generally used for 28° strip nails and 15° coil nails. Wire Strip fasteners use thin pieces of wire run lengthwise to hold the fasteners in position. They are not as susceptible to water or cold weather as paper or plastic collated nails, however, the wire may fly off, and they are susceptible to having pieces of wire stuck under the head exposing the nail.



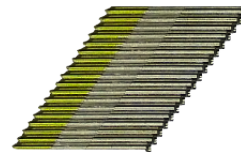
PLASTIC COIL - generally used for 15° - 90° coil nails. Fasteners are inserted into a plastic band. The plastic band exits the coil nailer in one piece eliminating pieces of plastic stuck under the nail head when the nail is driven and making for easy cleanup. Plastic coil collation is a higher priced alternative to plastic strip and is most commonly used for siding and applications where less reloading is desired.



PAPER STRIP - generally used for 30° - 34° framing nails. Fasteners are held together by a strip of paper with glue. The paper around the fastener is driven into the wood along with the fastener. Paper tape reduces the risk of having material stuck under the nail head leaving the top part of the fastener exposed. They may easily break apart and do not work well in wet or moist conditions because the nails can become loose.



GLUE - generally used for staples, brads and floor cleats. The glue's only purpose is to hold the fasteners together while they are being driven. They offer no extra holding power after the fastener has been driven.



TAPE - generally used for finish nails. It's a clear tape collation, a stretched polyester film, that is very clean, stronger than glue and adds durability to longer strips.

COMPONENTS • • • • •

ANGLE - the degree of collation.

CROWN - the width across the top of a staple.

GAUGE - references how thick a fastener is, with lower numbers indicating greater thickness.

HEAD - round metal piece formed at the top of the nail.

LEG - the length of a staple from the top of the crown to the point.

LENGTH - distance from the bottom of the head to the point of a nail.

POINT - sharpened end opposite the head for greater ease in driving.

SHANK - the length of the nail between the head and the point; may be smooth, or have rings or spirals for greater holding power.

COLLATED: TERMINOLOGY

COATINGS

BRITE (BRIGHT) - there is no coating to protect the steel and the fastener is susceptible to corrosion if exposed to high humidity or water; not recommended for exterior use or in treated lumber, and only for interior applications where no corrosion protection is needed; often used for interior framing, trim and finish applications.

ELECTRO GALVANIZED - zinc plating process in which a layer of zinc is bonded to steel in order to protect against corrosion; smooth, shiny finish--generally used in areas where minimal corrosion protection is needed.

EXTERIOR GALVANIZED - a high-grade anti-corrosion surface treatment technology consisting of three layers: 1) metallic zinc, 2) a high-grade anti-corrosion chemical conversion film, and 3) a baked ceramic top coating; used in outdoor applications – meets ASTM B117

HOT DIPPED GALVANIZED - the most common method of galvanization where iron, steel or aluminum are coated with a thin zinc layer by passing the metal through a molten bath of zinc that results in very high corrosion resistance suitable for some acidic and treated lumber; will corrode over time as the coating wears, but generally good for the lifetime of the application; typically used in outdoor applications--meets ASTM A153.

STAINLESS STEEL - used where both the properties of steel and corrosion resistance are required; although stainless steel does not readily corrode, it isn't fully stain proof--certain conditions can and do affect it such as low oxygen, high salinity, or poor circulation environments; 300 series stainless makes up 70% of all stainless used, and is the most corrosion resistant, ductile, and weldable type of stainless steel; these alloys are subject to crevice corrosion and pitting corrosion.

- 304 / 305 grade alloys are the most versatile and widely used of stainless steels--contains 18% chromium and 8% nickel; recommended for exterior applications where a higher level of corrosion resistance is desired.
- 316 (also called marine grade) has superior corrosion resistance versus other chromium-nickel steels when exposed to chemical corrodents such as sea water; slightly more nickel and the addition of 2% molybdenum is what makes 316 considerably more resistant to corrosion than the 304 family; recommended for marine environments.

All Pro-Fit® Collated Framing Nails, brite or coated, are vinyl dipped on the bottom half of the fastener to enhance drivability and holding power.

GAUGE CHART

GA	8	9	10	10 ¹ / ₄	11	11 ¹ / ₂	12	12 ¹ / ₂	13	13 ¹ / ₂	14	15	16	17	18	19	20	21	22	23
in	0.162	0.148	0.135	0.131	0.120	0.113	0.105	0.099	0.091	0.086	0.080	0.072	0.062	0.054	0.047	0.041	0.035	0.032	0.028	0.025
mm	4.114	3.766	3.342	3.330	3.061	2.870	2.680	2.510	2.324	2.180	2.032	1.828	1.587	1.371	1.206	1.041	0.889	0.812	0.711	0.635

COLLATED: COMPONENTS

HEADS



BRADS

Smaller head allows nail to be concealed more easily; limited holding power; used for finish and trim work.



CLIPPED HEAD

Standard round-head nail on the front side, but the back of the head is clipped off flush with the shank of the nail. Nails can be placed closer together, which facilitates less frequent reloading. A specially coated paper strip applied to both sides of the clip keeps the nails in place. Some jurisdictions, especially in areas subject to sudden bursts of high wind such as hurricanes, don't allow the use of clipped-head framing nails.



ROUND HEAD

Heads are completely round, like standard hand-drive framing nails, and provide greater resistance to pull out. The nail strips are paper tape or plastic collated. Since the heads are fully round, a space must be maintained between the shanks, meaning that the collation wraps each nail rather than just being applied to the sides.



OFFSET ROUND HEAD

Instead of the head being centered on the shank, the head is offset to one side, allowing the shanks to touch one another when collated. These heads are designed to be fired in a clipped-head nailer, effectively turning a clipped head into a round-head nailer.

SHANKS

SMOOTH



Most common and often used for framing and general construction applications; offer enough holding power for most everyday use.

DRIVE SCREW



Have helical shanks resembling a screw; drive screw nails are mostly used with hardwood; provide greater holding power; sustain greater impact withdrawal work values than do other nail forms.

RING



Small directional rings on the shank prevent the nail from working back out once driven in; provide superior holding power over smooth shank nails because the wood fills in the crevasse of the rings and provides friction to help prevent the nail from backing out over time; often used in softer types of wood where splitting is not an issue.

POINTS

DIAMOND POINT

A 4-sided pyramid; most common point.



BLUNT DIAMOND POINT

Rounded diamond point to drive easier than a blunt nail without splitting.




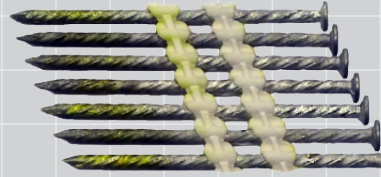

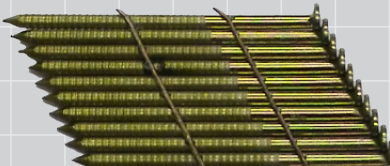
BLUNT POINT

Reduces the chance of splitting wood but is more difficult to drive.



FRAMING

FRAMING NAILS are used for general construction. Pro-Fit® Framing Nails are vinyl-dipped and come in four basic collations - Paper Strip, Plastic Strip, Wire Coil and Wire Strip - and are used in building walls, roofs, applying sheathing, sub-flooring, and just about anywhere construction lumber is used.

NAIL TYPE	PICTURE	APPLICATION
<p>30° PAPER STRIP</p> <ul style="list-style-type: none"> • Fits most 30°-34° Framing Nailers • See Tool Cross-Reference on pg. 36 • Available in smooth and ring shanks • Available in brite, galvanized and stainless steel 		<ul style="list-style-type: none"> • General construction • Framing • Sub-flooring • Roof sheathing • Deck and fence building
<p>21° PLASTIC STRIP</p> <ul style="list-style-type: none"> • Fits most 20°-22° Framing Nailers • See Tool Cross-Reference on pg. 36 • Available in smooth, ring and drive screw shanks • Available in brite, galvanized and stainless steel 		<ul style="list-style-type: none"> • General construction • Framing • Sub-flooring • Roof sheathing • Deck and fence building
<p>15° WIRE COIL</p> <ul style="list-style-type: none"> • Fits most 15° Wire Coil Nailers • See Tool Cross-Reference on pg. 37 • Available in smooth, ring and drive screw shanks • Available in brite and galvanized 		<ul style="list-style-type: none"> • General construction • Framing • Sub-flooring • Roof sheathing • Deck and fence building • Pallet, boxes, crating
<p>28° WIRE STRIP</p> <ul style="list-style-type: none"> • Fits most 28° Framing Nailers • See Tool Cross-Reference on pg. 37 • Available in smooth and ring shanks • Available in brite, galvanized and stainless steel 		<ul style="list-style-type: none"> • General construction • Framing • Sub-flooring • Roof sheathing • Deck and fence building



- PRO-FIT FRAMING NAILS CONFORM TO ASTM F1667
- HOT DIPPED GALVANIZED PRODUCTS CONFORM TO ASTM A153
- EXTERIOR GALVANIZED PRODUCTS CONFORM TO ASTM B117

FRAMING

30°

PAPER STRIP
CLIPPED HEAD

- FITS MOST 30° - 34° FRAMING NAILERS
- See Tool Cross-Reference on pg. 36
- Diamond Point
- Conforms to ASTM F1667



	DESCRIPTION	SIZE	COATING	COUNT	SKU #
BRITE	Smooth Shank Clipped Head	2" x .113	Brite	2000	0600132
	Smooth Shank Clipped Head	2-3/8" x .113	Brite	2000	0600152
	Smooth Shank Clipped Head	2-3/8" x .113	Brite	5000	0600150
	Smooth Shank Clipped Head	3" x .120	Brite	2500	0600171
	Smooth Shank Clipped Head	3" x .131	Brite	2500	0600170
	Smooth Shank Clipped Head	3-1/4" x .120	Brite	2500	0600191
	Smooth Shank Clipped Head	3-1/4" x .131	Brite	2500	0600190
	Smooth Shank Clipped Head	3-1/2" x .131	Brite	2500	0600200
	Ring Shank Clipped Head	2" x .113	Brite	2000	0602132
	Ring Shank Clipped Head	2-3/8" x .113	Brite	2000	0602152
	Ring Shank Clipped Head	2 3/4" x .131	Brite	2500	0600160
	Ring Shank Clipped Head	3-1/2" x .131	Brite	2500	0600205
	EXTERIOR GALVANIZED	Ring Shank Clipped Head	3" x .120	Exterior Galvanized	2000
Ring Shank Clipped Head		3-1/4" x .120	Exterior Galvanized	2000	0601192RSP
HOT DIPPED GALVANIZED	Smooth Shank Clipped Head	2-3/8" x .113	Hot Dipped Galvanized	2000	0608152
	Smooth Shank Clipped Head	2-1/2" x .131	Hot Dipped Galvanized	3000	0601155
	Smooth Shank Clipped Head	3" x .131	Hot Dipped Galvanized	2000	0607175
	Smooth Shank Clipped Head	3-1/4" x .120	Hot Dipped Galvanized	2000	0608192
	Smooth Shank Clipped Head	3-1/4" x .131	Hot Dipped Galvanized	2000	0607195
	Smooth Shank Clipped Head	3-1/2" x .131	Hot Dipped Galvanized	2000	0601204
	Ring Shank Clipped Head	2" x .113	Hot Dipped Galvanized	2000	0607132
	Ring Shank Clipped Head	2-3/8" x .113	Hot Dipped Galvanized	2000	0601152
	Ring Shank Clipped Head	2-1/2" x .131	Hot Dipped Galvanized	3000	0601255
	Ring Shank Clipped Head	2 3/4" x .131	Hot Dipped Galvanized	2500	0600260
	Ring Shank Clipped Head	3" x .120	Hot Dipped Galvanized	2000	0601172
	Ring Shank Clipped Head	3-1/4" x .120	Hot Dipped Galvanized	2000	0601192
	Ring Shank Clipped Head	3-1/2" x .131	Hot Dipped Galvanized	2000	0601205
	304 STAINLESS STEEL	Smooth Shank Clipped Head	2-3/8" x .113	304 Stainless Steel	1000
Smooth Shank Clipped Head		3" x .131	304 Stainless Steel	1000	0605170
Ring Shank Clipped Head		2-3/8" x .113	304 Stainless Steel	1000	0605250
Ring Shank Clipped Head		3" x .120	304 Stainless Steel	1000	0605171

FRAMING

30°

PAPER STRIP ROUND HEAD

- FITS MOST 30° - 34° FRAMING NAILERS
- See Tool Cross-Reference on pg. 36
- Diamond Point
- Conforms to ASTM F1667



BRITE

DESCRIPTION	SIZE	COATING	COUNT	SKU #
Smooth Shank Round Head	2-3/8" x .113	Brite	2000	0600251
Smooth Shank Round Head	2-3/8" x .113	Brite	5000	0600250
Smooth Shank Round Head	2-1/2" x .131	Brite	2500	0600340
Smooth Shank Round Head	3" x .120	Brite	2500	0600271
Smooth Shank Round Head	3" x .131	Brite	2500	0600270
Smooth Shank Round Head	3-1/4" x .131	Brite	2500	0600290
Ring Shank Round Head	2-3/8" x .113	Brite	2500	0600362

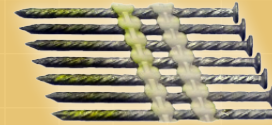
HOT DIPPED GALVANIZED

Smooth Shank Round Head	2-3/8" x .113	Hot Dipped Galvanized	2000	0600452
Smooth Shank Round Head	2-1/2" x .131	Hot Dipped Galvanized	2500	0600341
Smooth Shank Round Head	3" x .120	Hot Dipped Galvanized	2500	0600370
Smooth Shank Round Head	3-1/4" x .131	Hot Dipped Galvanized	2500	0600391
Ring Shank Round Head	2-3/8" x .113	Hot Dipped Galvanized	2000	0600352
Ring Shank Round Head	3" x .120	Hot Dipped Galvanized	2500	0600371

21°

PLASTIC STRIP ROUND HEAD

- FITS MOST 20° - 22° FRAMING NAILERS
- See Tool Cross-Reference on pg. 36
- Diamond Point
- Conforms to ASTM F1667



BRITE

DESCRIPTION	SIZE	COATING	COUNT	SKU #
Smooth Shank Round Head	2" x .113	Brite	2000	0616131
Smooth Shank Round Head	2-3/8" x .113	Brite	2000	0616151
Smooth Shank Round Head	2-3/8" x .113	Brite	5000	0616150
Smooth Shank Round Head	2-1/2" x .131	Brite	5000	0616153
Smooth Shank Round Head	2-1/2" x .131	Brite	2000	0616156
Smooth Shank Round Head	3" x .120	Brite	2000	0616173
Smooth Shank Round Head	3" x .120	Brite	4000	0616171
Smooth Shank Round Head	3" x .131	Brite	2000	0616172
Smooth Shank Round Head	3" x .131	Brite	4000	0616170
Smooth Shank Round Head	3-1/4" x .120	Brite	4000	0616191
Smooth Shank Round Head	3-1/4" x .131	Brite	2000	0616192
Smooth Shank Round Head	3-1/4" x .131	Brite	4000	0616190
Smooth Shank Round Head	3-1/2" x .131	Brite	2000	0616202
Smooth Shank Round Head	3-1/2" x .131	Brite	4000	0616200

21°

PLASTIC STRIP ROUND HEAD

- FITS MOST 20° - 22° FRAMING NAILERS
- See Tool Cross-Reference on pg. 36
- Diamond Point
- Conforms to ASTM F1667



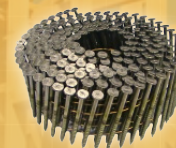
	DESCRIPTION	SIZE	COATING	COUNT	SKU #
BRITE	Ring Shank Round Head	2" x .113	Brite	2000	0616141
	Ring Shank Round Head	2-3/8" x .113	Brite	2000	0710151
	Ring Shank Round Head	2-3/8" x .113	Brite	5000	0710150
	Ring Shank Round Head	3" x .120	Brite	2000	0616183
	Ring Shank Round Head	3" x .120	Brite	4000	0710171
	Drive Screw Round Head	2-3/8" x .113	Brite	5000	0702150
EXTERIOR GALVANIZED	Smooth Shank Round Head	3" x .131	Exterior Galvanized	2000	0705470RSP
	Ring Shank Round Head	2-3/8" x .113	Exterior Galvanized	2000	0807150RSP
	Ring Shank Round Head	3" x .120	Exterior Galvanized	2000	0705670RSP
	Ring Shank Round Head	3" x .131	Exterior Galvanized	2000	0705461RSP
	Ring Shank Round Head	3-1/4" x .131	Exterior Galvanized	2000	0705681RSP
HOT DIPPED GALVANIZED	Smooth Shank Round Head	2" x .113	Hot Dipped Galvanized	2000	0807141
	Smooth Shank Round Head	2-3/8" x .113	Hot Dipped Galvanized	2000	0705451
	Smooth Shank Round Head	2-1/2" x .131	Hot Dipped Galvanized	2000	0705462
	Smooth Shank Round Head	3" x .120	Hot Dipped Galvanized	2000	0808171
	Smooth Shank Round Head	3" x .131	Hot Dipped Galvanized	2000	0705471
	Smooth Shank Round Head	3-1/4" x .131	Hot Dipped Galvanized	2000	0705882
	Ring Shank Round Head	2" x .113	Hot Dipped Galvanized	2000	0807131
	Ring Shank Round Head	2-3/8" x .113	Hot Dipped Galvanized	2000	0807151
	Ring Shank Round Head	3" x .120	Hot Dipped Galvanized	2000	0808181
	Ring Shank Round Head	3" x .131	Hot Dipped Galvanized	2000	0705461
	Ring Shank Round Head	3-1/4" x .131	Hot Dipped Galvanized	2000	0705884
	Drive Screw Round Head	3" x .120	Hot Dipped Galvanized	4000	0809171
	Drive Screw Round Head	3-1/4" x .120	Hot Dipped Galvanized	4000	0809191
	304 STAINLESS STEEL	Smooth Shank Round Head	2-3/8" x .113	304 Stainless Steel	1000
Smooth Shank Round Head		3" x .131	304 Stainless Steel	1000	0710185
Ring Shank Round Head		2-3/8" x .113	304 Stainless Steel	1000	0710156
Ring Shank Round Head		3" x .120	304 Stainless Steel	1000	0710176

FRAMING

15°

WIRE COIL
ROUND HEAD

- FITS MOST 15° WIRE COIL NAILERS
- See Tool Cross-Reference on pg. 37
- Diamond or Blunt Diamond Point
- Conforms to ASTM F1667



BRITE

DESCRIPTION	SIZE	COATING	COUNT	SKU #
Smooth Shank Round Head	2" x .113	Brite	3000	0616633
Smooth Shank Round Head	2-3/8" x .113	Brite	3000	0616653
Smooth Shank Round Head	2-1/2" x .131	Brite	2500	0616655
Smooth Shank Round Head	3" x .120	Brite	2500	0616673
Smooth Shank Round Head	3" x .131	Brite	2500	0616670
Smooth Shank Round Head	3-1/4" x .120	Brite	2500	0616690
Smooth Shank Round Head	3-1/4" x .131	Brite	2500	0616693
Ring Shank Round Head	2" x .113	Brite	3000	0616433
Ring Shank Round Head	2-3/8" x .113	Brite	3000	0616453
Ring Shank Round Head	3" x .120	Brite	2500	0616473
Drive Screw Round Head	2" x .113	Brite	4500	0615131
Drive Screw Round Head	2-1/4" x .113	Brite	4500	0615141

HOT DIPPED
GALVANIZED

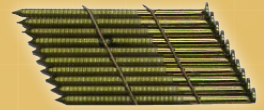
Smooth Shank Round Head	2-3/8" x .113	Hot Dipped Galvanized	3000	0616852
Smooth Shank Round Head	3" x .120	Hot Dipped Galvanized	2500	0616870
Smooth Shank Round Head	3-1/4" x .120	Hot Dipped Galvanized	2500	0616890
Ring Shank Round Head	2-3/8" x .113	Hot Dipped Galvanized	3000	0634151
Ring Shank Round Head	3" x .120	Hot Dipped Galvanized	2500	0634171
Ring Shank Round Head	3-1/4" x .120	Hot Dipped Galvanized	2500	0634181

FRAMING

28°

**WIRE STRIP
CLIPPED HEAD**

- **FITS MOST 28° FRAMING NAILERS**
- See Tool Cross-Reference on pg. 37
- **Diamond Point**
- **Conforms to ASTM F1667**



	DESCRIPTION	SIZE	COATING	COUNT	SKU #
BRITE	Smooth Shank Clipped Head	2" x .113	Brite	2000	0629130
	Smooth Shank Clipped Head	2-3/8" x .113	Brite	2000	0629150
	Smooth Shank Clipped Head	2-1/2" x .131	Brite	2000	0629153
	Smooth Shank Clipped Head	3" x .120	Brite	2000	0629171
	Smooth Shank Clipped Head	3" x .131	Brite	2000	0629170
	Smooth Shank Clipped Head	3-1/4" x .120	Brite	2000	0629181
	Smooth Shank Clipped Head	3-1/4" x .131	Brite	2000	0629180
	Smooth Shank Clipped Head	3-1/2" x .120	Brite	2000	0629192
	Smooth Shank Clipped Head	3-1/2" x .131	Brite	2000	0629190
	Ring Shank Clipped Head	2" x .113	Brite	2000	0629135
	Ring Shank Clipped Head	2-3/8" x .113	Brite	2000	0630150
	Ring Shank Clipped Head	3" x .120	Brite	2000	0630171
HOT DIPPED GALVANIZED	Smooth Shank Clipped Head	2" x .113	Hot Dipped Galvanized	2000	0636130
	Smooth Shank Clipped Head	2-3/8" x .113	Hot Dipped Galvanized	2000	0636150
	Smooth Shank Clipped Head	2-1/2" x .131	Hot Dipped Galvanized	2000	0636160
	Smooth Shank Clipped Head	3" x .120	Hot Dipped Galvanized	2000	0636171
	Smooth Shank Clipped Head	3" x .131	Hot Dipped Galvanized	2000	0636170
	Smooth Shank Clipped Head	3-1/4" x .120	Hot Dipped Galvanized	2000	0636180
	Smooth Shank Clipped Head	3-1/4" x .131	Hot Dipped Galvanized	2000	0636181
	Smooth Shank Clipped Head	3-1/2" x .131	Hot Dipped Galvanized	2000	0636190
	Ring Shank Clipped Head	2" x .113	Hot Dipped Galvanized	2000	0634130
	Ring Shank Clipped Head	2-3/8" x .113	Hot Dipped Galvanized	2000	0634150
	Ring Shank Clipped Head	3" x .120	Hot Dipped Galvanized	2000	0634170
	Ring Shank Clipped Head	3 1/4 x .120	Hot Dipped Galvanized	2000	0634180
Ring Shank Clipped Head	3-1/2" x .120	Hot Dipped Galvanized	2000	0634190	
Ring Shank Clipped Head	3-1/2" x .131	Hot Dipped Galvanized	2000	0634195	
304 STAINLESS STEEL	Ring Shank Clipped Head	2-3/8" x .113	304 Stainless Steel	1000	0633150
	Ring Shank Clipped Head	3" x .120	304 Stainless Steel	1000	0633171

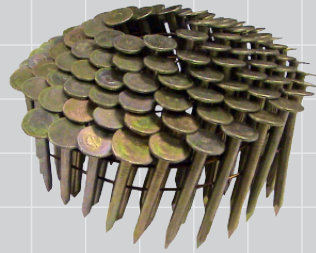
ROOFING

ROOFING NAILS are used for applying roofing asphalt shingles, insulation board and felt to wood substrates. The large head and heavier shank gauge provide greater holding power.

NAIL TYPE	PICTURE	APPLICATION
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RF **WIRE COIL**

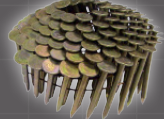
- Fits most 15° Wire Coil Roofing Nailers
- See Tool Cross-Reference on pg. 38
- Available in smooth and ring shanks
- Available in galvanized and stainless steel



- For applying roofing asphalt shingles, insulation board and felt to wood substructures.

RF **WIRE COIL ROUND HEAD**

- FITS MOST 15° WIRE COIL ROOFING NAILERS
- See Tool Cross-Reference on pg. 38
- Diamond Point



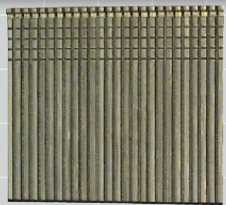
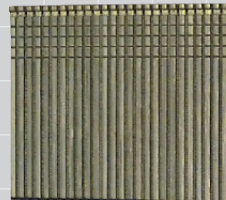
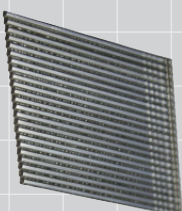
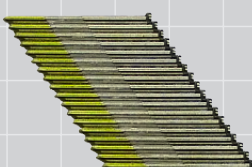
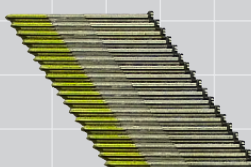
ELECTRO GALVANIZED	DESCRIPTION	SIZE	COATING	COUNT	SKU #
	Smooth Shank Round Head	7/8" x .120	Electro Galvanized	7200	0611040
	Smooth Shank Round Head	1" x .120	Electro Galvanized	7200	0611050
	Smooth Shank Round Head	1-1/4" x .120	Electro Galvanized	7200	0611070
	Smooth Shank Round Head	1-1/2" x .120	Electro Galvanized	7200	0611090
	Smooth Shank Round Head	1-3/4" x .120	Electro Galvanized	7200	0611110
	Ring Shank Round Head	1-1/4" x .120	Electro Galvanized	7200	0611072
HOT DIPPED GALVANIZED	Smooth Shank Round Head	1-1/4" x .120	Hot Dipped Galvanized	7200	0611073
	Ring Shank Round Head	1-1/4" x .120	Hot Dipped Galvanized	7200	0611070MD*
304 STAINLESS STEEL	Ring Shank Round Head	1-1/4" x .120	304 Stainless Steel	3600	0611074
	Ring Shank Round Head	1-1/2" x .120	304 Stainless Steel	3600	0611094

*Miami-Dade County Approved



- HOT DIPPED GALVANIZED PRODUCTS CONFORM TO ASTM A153

FINISH NAILS are used for trim and fine finishing work where a smaller, less visible head is desired. Pro-Fit® Finish Nails come in five basic styles – 18GA straight, 16GA Straight, 16GA Angled, 15GA FN Angled and 15GA DA Angled – and are used to set door and window frames, apply trim and other applications where appearance is an issue.

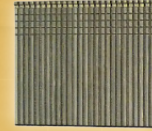
NAIL TYPE	PICTURE	APPLICATION
<p>18^{GA} STRAIGHT</p> <ul style="list-style-type: none"> • Fits most 18GA Straight Finish Nailers • See Tool Cross-Reference on pg. 38 • Brad head only slightly larger than shank • Smooth shank • Blunt chisel point to reduce splitting • Available in galvanized and stainless steel 		<ul style="list-style-type: none"> • Cabinet and furniture building • Fine woodworking • Molding • Trim • Heads are easily concealed
<p>16^{GA} STRAIGHT</p> <ul style="list-style-type: none"> • Fits most 16GA Straight Finish Nailers • See Tool Cross-Reference on pg. 39 • Brad head only slightly larger than shank • Smooth shank • Blunt chisel point to reduce splitting • Available in galvanized and stainless steel 		<ul style="list-style-type: none"> • Cabinet and furniture building • Woodworking • Molding • Trim • Casings • Heads may require filling with putty, spackle or caulk
<p>16^{GA} ANGLED</p> <p>20° ANGLED</p> <ul style="list-style-type: none"> • Fits most 16GA Angled Finish Nailers • See Tool Cross-Reference on pg. 39 • Brad head only slightly larger than shank • Smooth shank • Blunt chisel point to reduce splitting • Available in galvanized and stainless steel 		<ul style="list-style-type: none"> • Cabinet and furniture building • Woodworking • Molding • Trim • Casings • Heads may require filling with putty, spackle or caulk
<p>15^{GA} FN</p> <p>28° FN ANGLED</p> <ul style="list-style-type: none"> • Fits most 15GA 28° FN Style Finish Nailers • See Tool Cross-Reference on pg. 39 • Brad head only slightly larger than shank • Smooth shank • Blunt chisel point to reduce splitting • Available in galvanized and stainless steel 		<ul style="list-style-type: none"> • Cabinet and furniture building • Woodworking • Molding • Trim • Casings • Heads may require filling with putty, spackle or caulk
<p>15^{GA} DA</p> <p>33° DA ANGLED</p> <ul style="list-style-type: none"> • Fits most 15GA 33° DA Style Finish Nailers • See Tool Cross-Reference on pg. 40 • Brad head only slightly larger than shank • Smooth shank • Blunt chisel point to reduce splitting • Available in galvanized and stainless steel 		<ul style="list-style-type: none"> • Cabinet and furniture building • Woodworking • Molding • Trim • Casings • Heads may require filling with putty, spackle or caulk

FINISH

18^{GA}
STRAIGHT

STRAIGHT
BRAD HEAD

- **FITS MOST 18GA STRAIGHT FINISH NAILERS**
- See Tool Cross-Reference on pg. 38
- Smooth shank
- Blunt point
- Also available in ProjectPacs (see pg. 34)



ELECTRO
GALVANIZED

DESCRIPTION	SIZE	COATING	COUNT	SKU #
Straight 18GA Finish Nail	3/4" x 18GA	Electro Galvanized	10,000	0718101
Straight 18GA Finish Nail	1" x 18GA	Electro Galvanized	5000	0718102
Straight 18GA Finish Nail	1-1/4" x 18GA	Electro Galvanized	5000	0718103
Straight 18GA Finish Nail	1-3/8" x 18GA	Electro Galvanized	5000	0718104
Straight 18GA Finish Nail	1-9/16" x 18GA	Electro Galvanized	5000	0718105
Straight 18GA Finish Nail	1-3/4" x 18GA	Electro Galvanized	5000	0718106
Straight 18GA Finish Nail	2" x 18GA	Electro Galvanized	5000	0718107

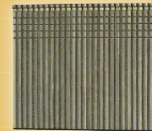
304 STAINLESS
STEEL

Straight 18GA Finish Nail	3/4" x 18GA	304 Stainless Steel	1000	0718301
Straight 18GA Finish Nail	1-1/4" x 18GA	304 Stainless Steel	1000	0718306
Straight 18GA Finish Nail	1-1/2" x 18GA	304 Stainless Steel	1000	0718307

16^{GA}
STRAIGHT

STRAIGHT
BRAD HEAD

- **FITS MOST 16GA STRAIGHT FINISH NAILERS**
- See Tool Cross-Reference on pg. 39
- Smooth shank
- Blunt point
- Also available in ProjectPacs (see pg. 34)



ELECTRO
GALVANIZED

DESCRIPTION	SIZE	COATING	COUNT	SKU #
Straight 16GA Finish Nail	1" x 16GA	Electro Galvanized	5000	0712250
Straight 16GA Finish Nail	1-1/4" x 16GA	Electro Galvanized	5000	0712300
Straight 16GA Finish Nail	1-1/2" x 16GA	Electro Galvanized	2500	0712375
Straight 16GA Finish Nail	1-3/4" x 16GA	Electro Galvanized	2500	0712450
Straight 16GA Finish Nail	2" x 16GA	Electro Galvanized	2500	0712500
Straight 16GA Finish Nail	2-1/4" x 16GA	Electro Galvanized	2500	0712550
Straight 16GA Finish Nail	2-1/2" x 16GA	Electro Galvanized	2500	0712600

304 STAINLESS
STEEL

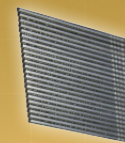
Straight 16GA Finish Nail	1-1/2" x 16GA	304 Stainless Steel	1000	0712371
Straight 16GA Finish Nail	2" x 16GA	304 Stainless Steel	1000	0712501
Straight 16GA Finish Nail	2-1/2" x 16GA	304 Stainless Steel	1000	0712601

16^{GA}
ANGLED

**20° ANGLED
BRAD HEAD**

• **FITS MOST 16GA ANGLED FINISH NAILERS**

- See Tool Cross-Reference on pg. 39
- Smooth shank
- Blunt point
- Also available in ProjectPacs (see pg. 35)



**ELECTRO
GALVANIZED**

DESCRIPTION	SIZE	COATING	COUNT	SKU #
20° 16GA Angled Finish Nail	1-1/4" x 16GA	Electro Galvanized	2000	0641070
20° 16GA Angled Finish Nail	1-1/2" x 16GA	Electro Galvanized	2000	0641090
20° 16GA Angled Finish Nail	1-3/4" x 16GA	Electro Galvanized	2000	0641110
20° 16GA Angled Finish Nail	2" x 16GA	Electro Galvanized	2000	0641130
20° 16GA Angled Finish Nail	2-1/2" x 16GA	Electro Galvanized	2000	0641150

**304 STAINLESS
STEEL**

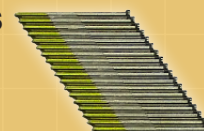
20° 16GA Angled Finish Nail	1-1/2" x 16GA	304 Stainless Steel	1000	0641091
20° 16GA Angled Finish Nail	2" x 16GA	304 Stainless Steel	1000	0641131
20° 16GA Angled Finish Nail	2-1/2" x 16GA	304 Stainless Steel	1000	0641151

15^{GA}
FN

**28° FN ANGLED
BRAD HEAD**

• **FITS MOST 15GA 28° FN STYLE FINISH NAILERS**

- See Tool Cross-Reference on pg. 39
- Smooth shank
- Blunt point
- Also available in ProjectPacs (see pg. 35)



**ELECTRO
GALVANIZED**

DESCRIPTION	SIZE	COATING	COUNT	SKU #
28° 15GA FN Angled Finish Nail	1-1/4" x 15GA	Electro Galvanized	3500	0635070
28° 15GA FN Angled Finish Nail	1-1/2" x 15GA	Electro Galvanized	3500	0635090
28° 15GA FN Angled Finish Nail	2" x 15GA	Electro Galvanized	3500	0635130
28° 15GA FN Angled Finish Nail	2-1/2" x 15GA	Electro Galvanized	3500	0635150

**304 STAINLESS
STEEL**

28° 15GA FN Angled Finish Nail	1-1/2" x 15GA	304 Stainless Steel	1000	0635092
28° 15GA FN Angled Finish Nail	2" x 15GA	304 Stainless Steel	1000	0635132
28° 15GA FN Angled Finish Nail	2-1/2" x 15GA	304 Stainless Steel	1000	0635152

FINISH

15
GA
DA

**33° DA ANGLED
BRAD HEAD**

- **FITS MOST 15GA 33° DA STYLE FINISH NAILERS**
- See Tool Cross-Reference on pg. 340
- Smooth shank
- Blunt point
- Also available in ProjectPacs (see pg. 35)



**ELECTRO
GALVANIZED**



DESCRIPTION	SIZE	COATING	COUNT	SKU #
33° 15GA DA Angled Finish Nail	1-1/4" x 15GA	Electro Galvanized	4000	0603070
33° 15GA DA Angled Finish Nail	1-1/2" x 15GA	Electro Galvanized	4000	0603090
33° 15GA DA Angled Finish Nail	1-3/4" x 15GA	Electro Galvanized	4000	0603110
33° 15GA DA Angled Finish Nail	2" x 15GA	Electro Galvanized	4000	0603130
33° 15GA DA Angled Finish Nail	2-1/2" x 15GA	Electro Galvanized	4000	0603150

**304 STAINLESS
STEEL**

33° 15GA DA Angled Finish Nail	1-1/2" x 15GA	304 Stainless Steel	1000	0603092
33° 15GA DA Angled Finish Nail	2" x 15GA	304 Stainless Steel	1000	0603132
33° 15GA DA Angled Finish Nail	2-1/2" x 15GA	304 Stainless Steel	1000	0603152

STAPLES

STAPLES are a type of two-pronged fastener used for joining or binding materials together. Pro-Fit® Staples - including 18ga Narrow Crown, 16ga Medium and Wide Crown, and 21ga Felt - may be used for installing fencing, electrical, wire poultry netting, stockade panels, or other heavy-duty uses.

STAPLE TYPE	PICTURE	APPLICATION
<p>NARROW CROWN</p> <div data-bbox="192 869 314 990"> <p>18^{GA} SX</p> </div> <ul style="list-style-type: none"> • Fits most 7/32" Bostitch® SX Style Staplers • See Tool Cross-Reference on pg. 40 • 7/32" Crown <div data-bbox="192 1026 314 1148"> <p>18^{GA} L</p> </div> <ul style="list-style-type: none"> • Fits most 1/4" Senco® L Style Staplers • See Tool Cross-Reference on pg. 40 • 1/4" Crown <div data-bbox="192 1183 314 1305"> <p>18^{GA} GSN</p> </div> <ul style="list-style-type: none"> • Fits most 3/16" Paslode® GSN Style Staplers • See Tool Cross-Reference on pg. 41 • 3/16" Crown 		<ul style="list-style-type: none"> • Molding • Trim • Lattice • Soffits and Fascia • Cabinets • Upholstry • Paneling
<p>MEDIUM CROWN</p> <div data-bbox="192 1417 314 1539"> <p>16^{GA} N</p> </div> <ul style="list-style-type: none"> • Fits most 7/16" Senco® N Style Staplers • See Tool Cross-Reference on pg. 41 • 7/16" Crown <div data-bbox="192 1574 314 1696"> <p>16^{GA} GSI</p> </div> <ul style="list-style-type: none"> • Fits most 7/16" Duo-Fast® GSI Style Staplers • See Tool Cross-Reference on pg. 41 • 7/16" Crown <div data-bbox="192 1731 314 1853"> <p>16^{GA} BCS</p> </div> <ul style="list-style-type: none"> • Fits most 1/2" Bostitch® BCS Style Staplers • See Tool Cross-Reference on pg. 41 • 1/2" Crown <div data-bbox="192 1889 314 2010"> <p>16^{GA} GS</p> </div> <ul style="list-style-type: none"> • Fits most 1/2" Paslode® GS Style Staplers • See Tool Cross-Reference on pg. 42 • 1/2" Crown 		<ul style="list-style-type: none"> • Sheathing • Soffits and Fascia • Furniture • Fencing • Pallets • Box and Crating

STAPLES

STAPLE TYPE	PICTURE	APPLICATION
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WIDE CROWN

16_{GA}
P

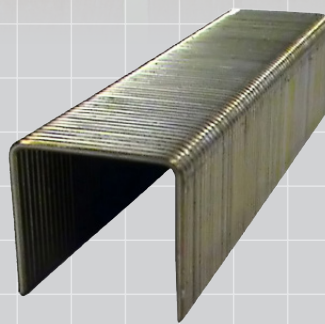
- Fits most 1" Senco® P Style Staplers
- See Tool Cross-Reference on pg. 42
- 1" Crown

16_{GA}
T-40

- Fits most 1" Bostitch® T-40 Style Staplers
- See Tool Cross-Reference on pg. 42
- 1" Crown

16_{GA}
GSW

- Fits most 15/16" Paslode® GSW Style Staplers
- See Tool Cross-Reference on pg. 42
- 15/16" Crown



- Wire Lathing
- Roofing Felt
- Roofing
- Foam Sheathing
- Butt Joints

FELT

21_{GA}
A-11

- Fits most A-11 Style Staplers
- See Tool Cross-Reference on pg. 43
- 3/8" Crown

21_{GA}
STCR

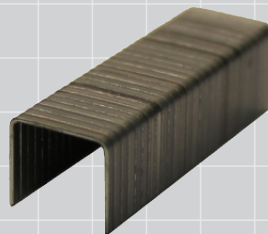
- Fits most STCR Style Staplers
- See Tool Cross-Reference on pg. 43
- 7/16" Crown

21_{GA}
SHCR

- Fits most SHCR Style Staplers
- See Tool Cross-Reference on pg. 43
- 3/8" Crown

21_{GA}
C

- Fits most 3/8" Senco® C Style Staplers
- See Tool Cross-Reference on pg. 43
- 3/8" Crown



- Roofing Felt
- House Wrap
- Insulation
- Upholstry

STAPLES

18^{GA}
SX

NARROW CROWN

- FITS MOST 7/32" BOSTITCH® SX STYLE STAPLERS
- See Tool Cross-Reference on pg. 40



ELECTRO
GALVANIZED

DESCRIPTION	SIZE	COATING	COUNT	SKU #
18GA Narrow Crown	7/8" x 7/32"	Electro Galvanized	5000	0715141
18GA Narrow Crown	1" x 7/32"	Electro Galvanized	5000	0715152
18GA Narrow Crown	1-3/16" x 7/32"	Electro Galvanized	5000	0715172
18GA Narrow Crown	1-3/8" x 7/32"	Electro Galvanized	5000	0715192

18^{GA}
L

NARROW CROWN

- FITS MOST 1/4" SENCO® L STYLE STAPLERS
- See Tool Cross-Reference on pg. 40
- Also available in ProjectPacs (see pg. 34)



ELECTRO
GALVANIZED

DESCRIPTION	SIZE	COATING	COUNT	SKU #
18GA Narrow Crown	1/2" x 1/4"	Electro Galvanized	8000	0718130
18GA Narrow Crown	3/4" x 1/4"	Electro Galvanized	4000	0718128
18GA Narrow Crown	7/8" x 1/4"	Electro Galvanized	4000	0718129
18GA Narrow Crown	1" x 1/4"	Electro Galvanized	4000	0718131
18GA Narrow Crown	1-1/4" x 1/4"	Electro Galvanized	4000	0718132
18GA Narrow Crown	1-1/2" x 1/4"	Electro Galvanized	4000	0718133

18^{GA}
GSN

NARROW CROWN

- FITS MOST 3/16" PASLODE® GSN STYLE STAPLERS
- See Tool Cross-Reference on pg. 41



ELECTRO
GALVANIZED

DESCRIPTION	SIZE	COATING	COUNT	SKU #
18GA Narrow Crown	3/4" x 3/16"	Electro Galvanized	5000	0715030
18GA Narrow Crown	7/8" x 3/16"	Electro Galvanized	5000	0715040
18GA Narrow Crown	1" x 3/16"	Electro Galvanized	5000	0715050
18GA Narrow Crown	1-1/8" x 3/16"	Electro Galvanized	5000	0715060
18GA Narrow Crown	1-1/4" x 3/16"	Electro Galvanized	5000	0715070
18GA Narrow Crown	1-1/2" x 3/16"	Electro Galvanized	5000	0715090

STAPLES

16_{GA}
N

**MEDIUM
CROWN**

- FITS MOST 7/16" SENCOR® N STYLE STAPLERS
- See Tool Cross-Reference on pg. 41



ELECTRO
GALVANIZED

DESCRIPTION	SIZE	COATING	COUNT	SKU #
16GA Medium Crown	1-1/4" x 7/16"	Electro Galvanized	10,000	0617070
16GA Medium Crown	1-1/2" x 7/16"	Electro Galvanized	10,000	0617090
16GA Medium Crown	1-3/4" x 7/16"	Electro Galvanized	10,000	0617110
16GA Medium Crown	2" x 7/16"	Electro Galvanized	10,000	0617130

16_{GA}
GSI

**MEDIUM
CROWN**

- FITS MOST 7/16" DUO-FAST® GSI STYLE STAPLERS
- See Tool Cross-Reference on pg. 41



ELECTRO
GALVANIZED

DESCRIPTION	SIZE	COATING	COUNT	SKU #
16GA Medium Crown	1-1/2" x 7/16"	Electro Galvanized	10,000	0621090
16GA Medium Crown	2" x 7/16"	Electro Galvanized	10,000	0621130

16_{GA}
BCS

**MEDIUM
CROWN**

- FITS MOST 1/2" BOSTITCH® BCS STYLE STAPLERS
- See Tool Cross-Reference on pg. 41



ELECTRO
GALVANIZED

DESCRIPTION	SIZE	COATING	COUNT	SKU #
16GA Medium Crown	1-1/2" x 1/2"	Electro Galvanized	10,000	0687090
16GA Medium Crown	1-3/4" x 1/2"	Electro Galvanized	10,000	0687110
16GA Medium Crown	2" x 1/2"	Electro Galvanized	10,000	0687130

16_{GA}
GS

**MEDIUM
CROWN**

- FITS MOST 1/2" PASLODE® GS STYLE STAPLERS
- See Tool Cross-Reference on pg. 42



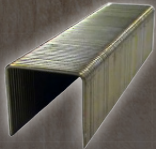
ELECTRO
GALVANIZED

DESCRIPTION	SIZE	COATING	COUNT	SKU #
16GA Medium Crown	1-1/2" x 1/2"	Electro Galvanized	10,000	0713090
16GA Medium Crown	1-3/4" x 1/2"	Electro Galvanized	10,000	0713110
16GA Medium Crown	2" x 1/2"	Electro Galvanized	10,000	0713130

STAPLES

16_{GA}
P

WIDE CROWN • FITS MOST 1" SENCOR® P STYLE STAPLERS
• See Tool Cross-Reference on pg. 42

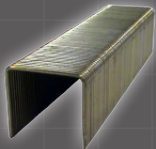


ELECTRO
GALVANIZED

DESCRIPTION	SIZE	COATING	COUNT	SKU #
16GA Wide Crown	3/4" x 1"	Electro Galvanized	10,000	0619030
16GA Wide Crown	1" x 1"	Electro Galvanized	10,000	0619050
16GA Wide Crown	1-1/4" x 1"	Electro Galvanized	10,000	0619070
16GA Wide Crown	1-1/2" x 1"	Electro Galvanized	5000	0619090

16_{GA}
T-40

WIDE CROWN • FITS MOST 1" BOSTITCH® T-40 STYLE STAPLERS
• See Tool Cross-Reference on pg. 42

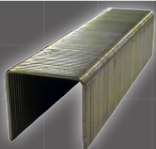


ELECTRO
GALVANIZED

DESCRIPTION	SIZE	COATING	COUNT	SKU #
16GA Wide Crown	1" x 1"	Electro Galvanized	10,000	0686050
16GA Wide Crown	1-1/4" x 1"	Electro Galvanized	10,000	0686070
16GA Wide Crown	1-1/2" x 1"	Electro Galvanized	10,000	0686090

16_{GA}
GSW

WIDE CROWN • FITS MOST 15/16" PASLODE®
GSW STYLE STAPLERS
• See Tool Cross-Reference on pg. 42



ELECTRO
GALVANIZED

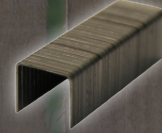
DESCRIPTION	SIZE	COATING	COUNT	SKU #
16GA Wide Crown	7/8" x 15/16"	Electro Galvanized	10000	0714040
16GA Wide Crown	1" x 15/16"	Electro Galvanized	10,000	0714050
16GA Wide Crown	1-1/4" x 15/16"	Electro Galvanized	10,000	0714070
16GA Wide Crown	1-1/2" x 15/16"	Electro Galvanized	5000	0714090

STAPLES

21_{GA}
A-11

FELT STAPLES • FITS MOST A-11 STYLE STAPLERS

• See Tool Cross-Reference on pg. 43



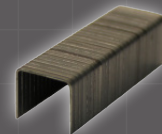
ELECTRO
GALVANIZED

DESCRIPTION	SIZE	COATING	COUNT	SKU #
Felt Staples	3/8" x 21ga	Electro Galvanized	5000	0940042
Felt Staples	5/16" x 21ga	Electro Galvanized	5000	0940035

21_{GA}
STCR

FELT STAPLES • FITS MOST STCR STYLE STAPLERS

• See Tool Cross-Reference on pg. 43



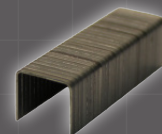
ELECTRO
GALVANIZED

DESCRIPTION	SIZE	COATING	COUNT	SKU #
Felt Staples	1/4" x 21ga	Electro Galvanized	5000	0940031
Felt Staples	3/8" x 21ga	Electro Galvanized	5000	0940041

21_{GA}
SHCR

FELT STAPLES • FITS MOST SHCR STYLE STAPLERS

• See Tool Cross-Reference on pg. 43



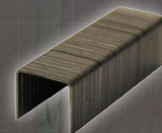
ELECTRO
GALVANIZED

DESCRIPTION	SIZE	COATING	COUNT	SKU #
Felt Staples	1/4" x 21ga	Electro Galvanized	5000	0940030
Felt Staples	3/8" x 21ga	Electro Galvanized	5000	0940040

21_{GA}
C

FELT STAPLES • FITS MOST 3/8" SENCO® C STYLE STAPLERS

• See Tool Cross-Reference on pg. 43

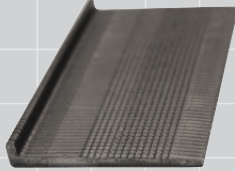



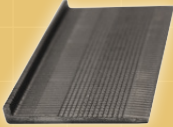
ELECTRO
GALVANIZED


DESCRIPTION	SIZE	COATING	COUNT	SKU #
Felt Staples	3/8" x 21ga	Electro Galvanized	10,000	0950003
Felt Staples	1/4" x 21ga	Electro Galvanized	10,000	0950004

FLOORING

FLOORING NAILS are used primarily for installing interior solid and engineered flooring. Pro-Fit® Flooring Fasteners are available in Cleats and Staples.

FASTENER TYPE	PICTURE	APPLICATION
FC CLEATS <ul style="list-style-type: none"> • Fits most Flooring Cleat Nailers • See Tool Cross-Reference on pg. 44 • 15 gauge 		<ul style="list-style-type: none"> • Tongue and groove flooring
FS STAPLES <ul style="list-style-type: none"> • Fits most Flooring Staplers • See Tool Cross-Reference on pg. 44 • 15 gauge 		<ul style="list-style-type: none"> • Tongue and groove flooring

ELECTRO GALVANIZED	FC FLOORING CLEAT	<ul style="list-style-type: none"> • FITS MOST FLOORING CLEAT NAILERS • See Tool Cross-Reference on pg. 44 			
	DESCRIPTION	SIZE	COATING	COUNT	SKU #
	Flooring Cleat	1-1/2" x 15ga	Electro Galvanized	1000	0949150
	Flooring Cleat	2" x 15ga	Electro Galvanized	1000	0949200

ELECTRO GALVANIZED	FS FLOORING STAPLE	<ul style="list-style-type: none"> • FITS MOST FLOORING STAPLERS • See Tool Cross-Reference on pg. 44 			
	DESCRIPTION	SIZE	COATING	COUNT	SKU #
	Flooring Staple	2" x 7/16" x 15ga	Electro Galvanized	5000	0688130

SIDING

SIDING NAILS are used for applying residential wood lap siding to plywood or fiberboard sheathing. Pro-Fit® Siding Nails include 15° Plastic and Wire Coil.

NAIL TYPE

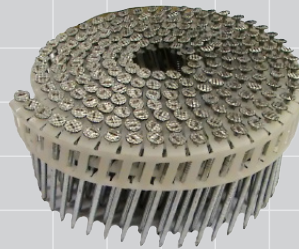
PICTURE

APPLICATION



PLASTIC COIL

- Fits most 15° Plastic Coil Siding Nailers
- See Tool Cross-Reference on pg. 44
- Available in smooth and ring shanks
- Galvanized

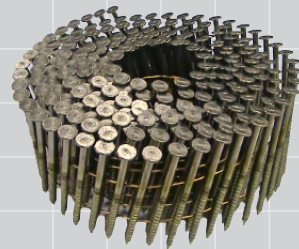


- Cement Board Siding
- Fencing
- Exterior Trim



WIRE COIL

- Fits most 15° Wire Coil Siding Nailers
- See Tool Cross-Reference on pg. 45
- Available in smooth and ring shanks
- Galvanized



- Cement Board Siding
- Fencing
- Exterior Trim



- HOT DIPPED GALVANIZED PRODUCTS CONFORM TO ASTM A153

PC
SIDING

PLASTIC COIL ROUND HEAD

- FITS MOST 15° PLASTIC COIL SIDING NAILERS
- See Tool Cross-Reference on pg. 44
- Diamond Point



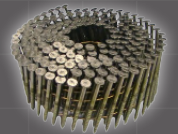
HOT DIPPED
GALVANIZED

DESCRIPTION	SIZE	COATING	COUNT	SKU #
Smooth Shank Round Head	2" x .092	Hot Dipped Galvanized	6000	0614135
Smooth Shank Round Head	2-1/4" x .092	Hot Dipped Galvanized	4800	0614145
Ring Shank Round Head	2" x .092	Hot Dipped Galvanized	6000	0614136
Ring Shank Round Head	2-1/4" x .092	Hot Dipped Galvanized	4800	0614146
Ring Shank Round Head	2-1/2" x .092	Hot Dipped Galvanized	4800	0614156

WC
SIDING

WIRE COIL ROUND HEAD

- FITS MOST 15° WIRE COIL SIDING NAILERS
- See Tool Cross-Reference on pg. 45
- Diamond Point


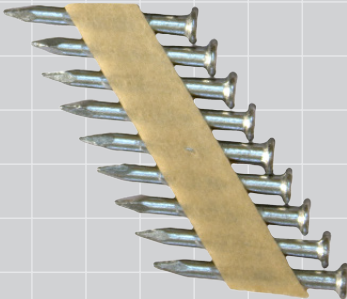


HOT DIPPED
GALVANIZED

DESCRIPTION	SIZE	COATING	COUNT	SKU #
Smooth Shank Round Head	2" x .099	Hot Dipped Galvanized	3000	0616830
Ring Shank Round Head	2" x .099	Hot Dipped Galvanized	3000	0616833

METAL CONNECTOR

METAL CONNECTOR NAILS are used to install all types and styles of metal connectors and bracing. These specialty fasteners have head markings stamped on them to identify the specific length and gauge used for each application.

NAIL TYPE	PICTURE	APPLICATION
 <p>METAL CONNECTOR</p> <ul style="list-style-type: none"> • Fits most 31° Metal Connector Nailers • See Tool Cross-Reference on pg. 45 • Available in brite and galvanized • Smooth shank 		<ul style="list-style-type: none"> • Metal connectors • Joist hangers • Joist ties • Hurricane straps • Foundation anchors • Wall bracing

HEAD MARKINGS

 1-1/2 X .131	 2-1/2 X .131	 1-1/2 X .148	 2-1/2 X .148	 2-1/2 X .162
---	---	---	---	---



PAPER STRIP METAL CONNECTOR

- FITS MOST 31° METAL CONNECTOR NAILERS
- See Tool Cross-Reference on pg. 45
- Diamond Point
- Conforms to ASTM F1667



BRITE	DESCRIPTION	SIZE	COATING	COUNT	SKU #
	Metal Connector Nail	1-1/2" x .148	Brite	3000	0606190
HOT DIPPED GALVANIZED	Metal Connector Nail	1-1/2" x .148	Hot Dipped Galvanized	3000	0606290



- HOT DIPPED GALVANIZED PRODUCTS CONFORM TO ASTM A153

PROJECTPACS, part of the Pro-Fit Collated Fasteners program, are designed to offer convenient, small-count packaging of our most popular brad, finish nail, and staple products. ProjectPacs are the perfect solution for contractors, remodelers, and DIYers who have single jobs, pickup work, or other small projects – a great, cost efficient alternative to purchasing larger quantities than are needed to get the job done.

ProjectPacs make it easy for a dealer to provide the right amount of fasteners for smaller jobs. With less than 16 square feet required for a complete ProjectPac set, this program can be purchased separately or will blend seamlessly with the larger Pro-Fit Collated program.

PROGRAM BENEFITS

SMART, REDUCED-COUNT PACKAGING - buy only what you need, when you need it

EXPANDED SELECTION - as part of the ProFit Collated Fastener Program, you have the right amount of fasteners for any size job

- 1000 count 16ga and 18ga straight finish nails
- 1000 count 18ga narrow crown staples
- 1000 count 20° and 33° DA angled finish nails
- 500 count 28° FN angled finish nails

COLOR-CODED COLLATION makes finding the right product easy

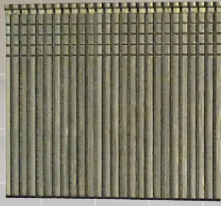
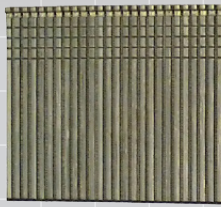

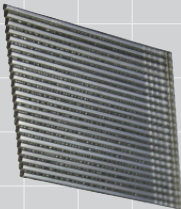
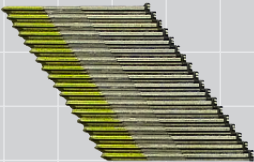
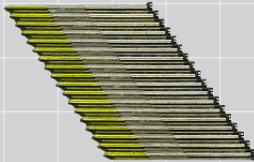
FASTENERS FIT MOST LEADING BRAND TOOLS including Paslode, Hitachi, Bostitch, Porter Cable, Senco and more (see Tool Cross-Reference on pg. 36)

RESEALABLE PACKAGING for easy access and storage

PRO-FIT QUALITY, dependability, availability

PROJECTPACS MAKE THE PRO-FIT PROMISE TO BE **SIMPLY THE BEST FIT®** FOR YOUR PROJECT, YOUR COLLATED REQUIREMENTS AND YOUR BUSINESS.

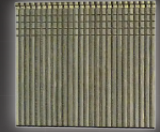


NAIL TYPE	PICTURE	APPLICATION
<p>18^{GA} STRAIGHT</p> <p>STRAIGHT</p> <ul style="list-style-type: none"> • Fits most 18GA Straight Finish Nailers • See Tool Cross-Reference on pg. 38 • Brad head only slightly larger than shank • Smooth shank • Blunt chisel point to reduce splitting • Available in galvanized and stainless steel 		<ul style="list-style-type: none"> • Cabinet and furniture building • Fine woodworking • Molding • Trim • Heads are easily concealed
<p>16^{GA} STRAIGHT</p> <p>STRAIGHT</p> <ul style="list-style-type: none"> • Fits most 16GA Straight Finish Nailers • See Tool Cross-Reference on pg. 39 • Brad head only slightly larger than shank • Smooth shank • Blunt chisel point to reduce splitting • Available in galvanized and stainless steel 		<ul style="list-style-type: none"> • Cabinet and furniture building • Woodworking • Molding • Trim • Casings • Heads may require filling with putty, spackle or caulk
<p>18^{GA} L</p> <p>NARROW CROWN</p> <ul style="list-style-type: none"> • Fits most 1/4" Senco® L Style Staplers • See Tool Cross-Reference on pg. 40 • 1/4" Crown 		<ul style="list-style-type: none"> • Molding • Trim • Lattice • Soffits and Fascia • Cabinets • Upholstry • Paneling
<p>16^{GA} ANGLED</p> <p>20° ANGLED</p> <ul style="list-style-type: none"> • Fits most 16GA Angled Finish Nailers • See Tool Cross-Reference on pg. 39 • Brad head only slightly larger than shank • Smooth shank • Blunt chisel point to reduce splitting • Available in galvanized and stainless steel 		<ul style="list-style-type: none"> • Cabinet and furniture building • Woodworking • Molding • Trim • Casings • Heads may require filling with putty, spackle or caulk
<p>15^{GA} FN</p> <p>28° FN ANGLED</p> <ul style="list-style-type: none"> • Fits most 15GA 28° FN Style Finish Nailers • See Tool Cross-Reference on pg. 39 • Brad head only slightly larger than shank • Smooth shank • Blunt chisel point to reduce splitting • Available in galvanized and stainless steel 		<ul style="list-style-type: none"> • Cabinet and furniture building • Woodworking • Molding • Trim • Casings • Heads may require filling with putty, spackle or caulk
<p>15^{GA} DA</p> <p>33° DA ANGLED</p> <ul style="list-style-type: none"> • Fits most 15GA 33° DA Style Finish Nailers • See Tool Cross-Reference on pg. 40 • Brad head only slightly larger than shank • Smooth shank • Blunt chisel point to reduce splitting • Available in galvanized and stainless steel 		<ul style="list-style-type: none"> • Cabinet and furniture building • Woodworking • Molding • Trim • Casings • Heads may require filling with putty, spackle or caulk

18^{GA}
STRAIGHT

STRAIGHT BRAD HEAD

- FITS MOST 18GA STRAIGHT FINISH NAILERS
- See Tool Cross-Reference on pg. 38
- Smooth shank
- Blunt point



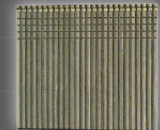
ELECTRO
GALVANIZED

DESCRIPTION	SIZE	COATING	COUNT	SKU #
Straight Finish Nail	1/2" x 18GA	Electro Galvanized	1000	0718200
Straight Finish Nail	3/4" x 18GA	Electro Galvanized	1000	0718201
Straight Finish Nail	1" x 18GA	Electro Galvanized	1000	0718202
Straight Finish Nail	1-1/4" x 18GA	Electro Galvanized	1000	0718203
Straight Finish Nail	1-3/8" x 18GA	Electro Galvanized	1000	0718204
Straight Finish Nail	1-9/16" x 18GA	Electro Galvanized	1000	0718205
Straight Finish Nail	1-3/4" x 18GA	Electro Galvanized	1000	0718206
Straight Finish Nail	2" x 18GA	Electro Galvanized	1000	0718207

16^{GA}
STRAIGHT

STRAIGHT BRAD HEAD

- FITS MOST 16GA STRAIGHT FINISH NAILERS
- See Tool Cross-Reference on pg. 39
- Smooth shank
- Blunt point



ELECTRO
GALVANIZED

DESCRIPTION	SIZE	COATING	COUNT	SKU #
Straight Finish Nail	1" x 16GA	Electro Galvanized	1000	0712254
Straight Finish Nail	1 1/4" x 16GA	Electro Galvanized	1000	0712304
Straight Finish Nail	1 1/2" x 16GA	Electro Galvanized	1000	0712374
Straight Finish Nail	1 3/4" x 16GA	Electro Galvanized	1000	0712454
Straight Finish Nail	2" x 16GA	Electro Galvanized	1000	0712504
Straight Finish Nail	2-1/4" x 16GA	Electro Galvanized	1000	0712554
Straight Finish Nail	2 1/2" x 16GA	Electro Galvanized	1000	0712604

18^{GA}
L

NARROW CROWN

- FITS MOST 1/4" SENCO® L STYLE STAPLERS
- See Tool Cross-Reference on pg. 40



ELECTRO
GALVANIZED

DESCRIPTION	SIZE	COATING	COUNT	SKU #
18GA Narrow Crown	3/4" x 1/4"	Electro Galvanized	1000	0718228
18GA Narrow Crown	7/8" x 1/4"	Electro Galvanized	1000	0718229
18GA Narrow Crown	1/2" x 1/4"	Electro Galvanized	1000	0718230
18GA Narrow Crown	1" x 1/4"	Electro Galvanized	1000	0718231
18GA Narrow Crown	1-1/4" x 1/4"	Electro Galvanized	1000	0718232
18GA Narrow Crown	1-1/2" x 1/4"	Electro Galvanized	1000	0718233

16^{GA}
ANGLED

**20° ANGLED
BRAD HEAD**

- FITS MOST 16GA ANGLED FINISH NAILERS
- See Tool Cross-Reference on pg. 39
- Smooth shank
- Blunt point



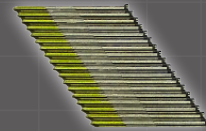
ELECTRO
GALVANIZED

DESCRIPTION	SIZE	COATING	COUNT	SKU #
20° 16GA Angled Finish Nail	1-1/4" x 16GA	Electro Galvanized	500	0641074
20° 16GA Angled Finish Nail	1-1/2" x 16GA	Electro Galvanized	500	0641094
20° 16GA Angled Finish Nail	1-3/4" x 16GA	Electro Galvanized	500	0641114
20° 16GA Angled Finish Nail	2" x 16GA	Electro Galvanized	500	0641134
20° 16GA Angled Finish Nail	2-1/2" x 16GA	Electro Galvanized	500	0641154

15^{GA}
FN

**28° FN ANGLED
BRAD HEAD**

- FITS MOST 15GA 28° FN STYLE FINISH NAILERS
- See Tool Cross-Reference on pg. 39
- Smooth shank
- Blunt point



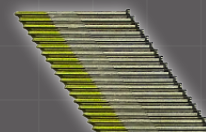
ELECTRO
GALVANIZED

DESCRIPTION	SIZE	COATING	COUNT	SKU #
28° 15GA FN Angled Finish Nail	1 1/4" x 15GA	Electro Galvanized	500	0635074
28° 15GA FN Angled Finish Nail	1 1/2" x 15GA	Electro Galvanized	500	0635094
28° 15GA FN Angled Finish Nail	2" x 15GA	Electro Galvanized	500	0635134
28° 15GA FN Angled Finish Nail	2 1/2" x 15GA	Electro Galvanized	500	0635154

15^{GA}
DA

**33° DA ANGLED
BRAD HEAD**

- FITS MOST 15GA 33° DA STYLE FINISH NAILERS
- See Tool Cross-Reference on pg. 40
- Smooth shank
- Blunt point



ELECTRO
GALVANIZED

DESCRIPTION	SIZE	COATING	COUNT	SKU #
33° 15GA DA Angled Finish Nail	1" x 15GA	Electro Galvanized	1000	0603054
33° 15GA DA Angled Finish Nail	1 1/4" x 15GA	Electro Galvanized	1000	0603074
33° 15GA DA Angled Finish Nail	1 1/2" x 15GA	Electro Galvanized	1000	0603094
33° 15GA DA Angled Finish Nail	1 3/4" x 15GA	Electro Galvanized	1000	0603114
33° 15GA DA Angled Finish Nail	2" x 15GA	Electro Galvanized	1000	0603134
33° 15GA DA Angled Finish Nail	2 1/2" x 15GA	Electro Galvanized	1000	0603154

TOOL CROSS-REFERENCE

30°

FITS MOST 30°-34° FRAMING NAILERS

PAGE 12-13

B&C Eagle SN 3483/SN3490/GT350,MC150
Bea D100 -934C
Bostitch N90PT
Bostitch MCN 250
Bostitch MCN 150
Bostitch F33PT
Craftsman 18179
DeWalt D51822 /D51823 / D51825
Fasco F5C-HHN-31-83
Grex SF9034H
Grip-Rite GRPCH 350
Grizzly H5571
Hilti CHN 9033
Hitachi NR83AA / NR83AA2 /NR83AA3
Hitachi NR90AA
Hitachi NR90AD
Hitachi NR90GC2
Hitachi NR90ADPR
Interchange NSC 83-34
Makita AN-942 / AN- 943
Max SN890CH/34
Max GS683CH

Max GS 683CH EX
Milwaukee 7110-20
Paslode PF350S
Paslode CF325
Paslode 5350
Paslode F-350
Paslode IMCT
Paslode SK312
Porter Cable FC350 / 350A
Rigid R350 CHA
Senco Frame Pro 601/651
Senco Frame Pro 701XP/751XP
Senco GT 90 CH
Senco 951 XP
Senco 901 XP
Senco SN2+
Senco SN-325
Senco SN-4
Senco SN-70
Spotnails YTD 90
Spotnails NTD 90

21°

FITS MOST 20°-22° FRAMING NAILERS

PAGE 13-14

B&C Eagle SN 2283/SN2290
Besco RHF 10021/RHF 9021/RHF 9021 P
Bosch SN350-20F
Bostitch N79RHN/ N88RHN
Bostitch N90RHN/ N95RHN
Bostitch F21PL/ F21PL2
Campbell NS2090
Craftsman 18178/18436/19034
DeWalt D51844 / D51845/51850
Duo-Fast CN 137
Duo-Fast CN350/CN350B
Duo-Fast SNP83
Fasco F6C-RHN-20-100
Fasco R5C-RHN-20-90SS-CT /20-90
Grip-Rite GRTRH 350
Hilti RHN 90-20
Hitachi NR83A/ NR83A2/ NR83A2S
Hitachi NR83A2Y

Hitachi NR90AE/ NR90AEPR/ NR90 GR2
Hitachi NR90AC/ NR90AC2 /NR90AC3
Hitachi NR90GR
Makita AN8300
Makita AN922 /AN923
Max SN80/SN90
Max GS683RH/ GS683RH EX
Max SN883 RH/ SN 890 RH
Paslode 5325 SRH
Paslode 5350 SRN-20
Porter Cable FR350/F350A/F350 MAG
Rigid R350 RHA
Senco Frame Pro 700XL/ 702/752XP
Senco Frame Pro 602/652XP
Senco 902 XP/952 XP
Senco SN60/SN65
Senco GT90 FRH

Use catalog as guideline only.

TOOL CROSS-REFERENCE

15°

FITS MOST 15° FRAMING NAILERS

PAGE 15

Bostitch N75C/N75C-1/N70CB
Bostitch N80C N80CB
Bostitch N100C
Bostitch N64P
Bostitch N86C/89C-1
Dewalt D51855
Fasco F58/F6 CN15W
Grip-Rite GRTCN 90
Grip-Rite GRTC S250
Hitachi NV 65AC
Hitachi NV83A
Hitachi NV83A2
Hitachi NV83A3
Makita AN901
Makita AN 611
Makita AN 621
Max CN80F
Max CN100
Max CN565S

Max CN565D
Max CN890/890S
Paslode 4275/CN70
Paslode 3225/CN55
Paslode F275C
Paslode P275C
Paslode F325C
Paslode P325C
Paslode 5325/CN80
Paslode P350C
Porter Cable Coil 250
Porter Cable Coil 350
Senco SCN56
Senco SCN60 XP
Senco SCN65
Senco SCN65 XP
Senco SCN300
Spotnails YCN 83

28°

FITS MOST 28° FRAMING NAILERS

PAGE 16

B&C Eagle SN2890
Besco CHF9028
Bostitch N100S
Bostitch N16
Bostitch N70S
Bostitch N79WW
Bostitch N80S
Bostitch N80SB
Bostitch N86S
Bostitch N88WW
Bostitch F28WW

Campbell NS2890
Craftsman 18179
Fasco R5C-HHN28-90-SS CT
Grex SF-9028H
Grip-Rite GRTF W83
Max SN883 CH/28
Max SN890CH/28
Porter Cable FM350
Porter Cable FM350A
Prime Air PWCH 350

Use catalog as guideline only.

TOOL CROSS-REFERENCE

RF

FITS MOST 15° COIL ROOFING NAILERS

PAGE 17

B&C Eagle CN45R
Bosch RN175
Bostitch N12
Bostitch RN45
Bostitch RN46
Campbell NC1545
Dewalt D51321
Duo-Fast RN 175
Fasco CN15W
Haubold RNC-45W
Hitachi NV45AB
Hitachi NV45AB2
Hitachi NV45AC
Hitachi NV45AE
Interchange CN45R

Makita AN45
Max CN450R
Max CN445R
Milwaukee 7120-21
Paslode 3175-RU
Paslode 3175/44RU
Paslode R175-C
Porter Cable RN175
Porter Cable RN175A
Rigid R175RNA
Senco SCN40R
Senco Roof Pro 450
Senco Roof Pro 455XP
Spotnails VRN45

18^{GA}
STRAIGHT

FITS MOST 18GA STRAIGHT
FINISH NAILERS

PAGE 19 & 34

B&C Eagle BN1855
Bosch BN200-18
Bostitch BT31-1B
Bostitch BT35B/BT50B
Bostitch BT125K/BT200K
Bostitch SB-1842BN/SB-1850BN
Campbell NB0030/I NB0040
Craftsman 18172/18173/18174
Craftsman 18323/18433/18454
DeWalt DC608B/DC608K
DeWalt D51236K/ D51238K
Duo-Fast BB4440
Duo-Fast DBN 4440/4450
Duo-Fast SURE SHOT 4450/4450ST
Hitachi NT32AE/NT32AE2
Hitachi NT45A
Hitachi NT50AD/ NT50AE
Makita AF502/ AF503
Makita AF505
Max NF201/18-25/35
Max NF211/18-25/50
Max NF221/18-55

Max NF255 ST/18
Paslode T125-F18/T200-F18
Paslode 2138-F18
Paslode IM200 F-18
Porter Cable BN125/125A
Porter Cable BN138
Porter Cable BN200/BN200A/BN200B
Porter Cable BN200V12
Rigid R213 BNA
Senco Air Free 25
Senco LS4/LS5
Senco FN55AX
Senco PC 0991
Senco Finish Pro 15XP/MG
Senco Finish Pro 18XP/MG
Senco Finish Pro 25XP
Senco Finish Pro 2NI
Senco SDN18-BR
Senco SLP20
Spotnails WB1850
Spotnails CB1832/CB1850
Spotnails TB1840

Use catalog as guideline only.

TOOL CROSS-REFERENCE

16^{GA}
STRAIGHT

FITS MOST 16GA STRAIGHT FINISH NAILERS

PAGE 19 & 34

B&C Eagle FN1664	Hitachi NT65M
Bosch FNS250/16	Max NF352-ST/16-50
Bostitch SB-1664FN	Milwaukee 7145-21
Campbell NB00050	Paslode 3200-F16
Craftsman 18175/18176	Paslode 3250-F16
Craftsman 18314	Paslode F16200
Craftsman 18441/ 18449	Paslode IM250II
Dewalt D51256K/D51257K	Paslode T250F16
Dewalt DC612KA/DC613KA/DC616K	Porter Cable FN250
Duo-Fast LFN 764A	Porter Cable FN250A
Duo-Fast BFN-740	Porter Cable FN250C
Grex NT 1650	Porter Cable FN250B
Grip-Rite GRPFN 250	Prebena 3MN-63
Hilti FBN -212N	Rigid R250SFA
Hitachi NT65A	Senco Air Free 32
Hitachi NT65A2	Senco Finish Pro32
Hitachi NT65A3	

16^{GA}
ANGLED

FITS MOST 20° ANGLED FINISH NAILERS

PAGE 20 & 35

Dewalt DC614KA	Hitachi NT65GB
Dewalt DC614KN	Paslode IM250 A-F-16
Dewalt DC618K	Paslode 500910
Duo-Fast 250BN	Paslode 900600

15^{GA}
FN

FITS MOST 28° FN STYLE FINISH NAILERS

PAGE 20 & 35

Bostitch N60FN	Makita AF 631
Bostitch N62FNK-2	Makita AF 632
Bostitch GFN 1564K	Max NF510/15-50
Fasco R4PFN DF-70	Spotnails XBFN64
Grip-Rite GRPANB250	

Use catalog as guideline only.

TOOL CROSS-REFERENCE

15^{GA}
DA

FITS MOST 33° DA STYLE FINISH NAILERS

PAGE 21 & 35

B&C Eagle FN 1564
Craftsmn 18177,18432
DeWalt D51275K
Dewalt D51276K
Dewalt DC628K
Fasco R4-BA65 CT
Grip-Rite GRTAN 250
Hitachi NT65AA
Hitachi NT65MA2
Milwaukee 7140-21

Porter Cable DA250B
Porter Cable DA250C
Rigid R250 AF18
Rigid R250 AFA
Senco Air Free
Senco Finish Pro
Senco SFN-1
Senco SFN-2B
Senco SFN-30
Senco SFN-40

18^{GA}
SX

FITS MOST 7/32" BOSTITCH®
SX STYLE STAPLERS

PAGE 24

Bostitch SX 150
Bostitch S 32 SX
Bostitch SB150SX

Bostitch T28-5/T29-30/T31
Bostitch T35-15
Bostitch T40SX CT

18^{GA}
L

FITS MOST 1/4" SENCO®
L STYLE STAPLERS

PAGE 24 & 34

B&C Eagle NS 1840L
DeWalt D51420K/D51422K
Duo-Fast BN1832
Duo-Fast DNS1840
Duo-Fast KB1836
Duo-Fast KN1848A/1848K
Hitachi N3804A/N3804AB
Hitachi N3804AB2/N3804AB3
Makita AT638
Max TA238/18-6
Milwaukee 7155-21

Porter Cable NS100/100A/100B
Porter Cable NS150/150A/150B
Porter Cable NS SS150
Rigid R150FSA
Senco Finish Pro
Senco LN 4450
Senco SKS 2
Senco SKS N4450
Senco SLS15/18/20/25XP
Spotnails TS4825

Use catalog as guideline only.

TOOL CROSS-REFERENCE

18^{GA}
GSN

FITS MOST 3/16" PASLODE®
GSN STYLE STAPLERS

PAGE 24

Paslode 2125-N18
Paslode 3150-N18
Paslode MU112-N18

Paslode S150-N18
Spotnails FS 3820
Spotnails TS 3832

16^{GA}
N

FITS MOST 7/16" SENCO® N STYLE STAPLERS

PAGE 25

B&C Eagle MS1650
DeWalt D51430
Grip-Rite GRPS1200
Hitachi N5008A1/AA/AB/AC
Max TA 551-16

Porter Cable MS200
Senco M1/M2
Senco SKS N12/N17
Senco SNS 40/41
Senco SNS 45/50

16^{GA}
GSI

FITS MOST 7/16" DUO-FAST®
GSI STYLE STAPLERS

PAGE 25

Duo-Fast KS 7648
Duo-Fast SM 7664
Duo-Fast MS7664E

Haubold PN764
Paslode MA-GSI-116
Spotnails XS6650

16^{GA}
BCS

FITS MOST 1/2" BOSTITCH®
BCS STYLE STAPLERS

PAGE 25

Bostitch 438-S4
Bostitch 538-S4
Bostitch 650 -S4
Bostitch T-36-1

Bostitch T38
Bostitch T36-50
Bostitch T40-S4
Bostitch T-50-S4/T55-S4

Use catalog as guideline only.

TOOL CROSS-REFERENCE

16^{GA}
GS

FITS MOST 1/2" PASLODE® GS STYLE STAPLERS

PAGE 25

B&C Eagle MS1650P
DeWalt D51431
Paslode S200-S16
Paslode 3150-S16P
Paslode 3200-S16P
Paslode 4200- S16P

Paslode 5200
Paslode PA 200
Paslode IM200-S16
Spotnails MS 76-8650
Spotnails XS 76-8650

16^{GA}
P

FITS MOST 1" SENCO® P STYLE STAPLERS

PAGE 26

Duo-Fast 1748
Grip-Rite GRPSW150
Hitachi N3824A
Makita AT2550A
Spotnails XS 3640
Spotnails XS 3650

Senco MW /MWXP
Senco PW / PW2
Senco SPS
Senco PW150-15R
Senco PW200

16^{GA}
T-40

FITS MOST 1" BOSTITCH® T-40 STYLE STAPLERS

PAGE 26

Bostitch T35-32
Bostitch T35-8
Bostitch T40S2CT
Bostitch T438S2

Bostitch T50S2-1
Spotnails XS 1640
Spotnails XS 1650

16^{GA}
GSW

FITS MOST 15/16" PASLODE® GSW STYLE STAPLERS

PAGE 26

Grip-Rite SWP150
Paslode 3150-W16R
Paslode 3200-W16
Paslode S150-W16R
Paslode 5200-W-16

Paslode M100
Paslode MU-112-W16R
Spotnails XS 2640
Spotnails XS 2650

Use catalog as guideline only.

TOOL CROSS-REFERENCE

21^{GA}
A-11

FITS MOST A-11 STYLE STAPLERS

PAGE 27

Arrow T50 /HT50 / T50BPN / ETF50
BC Eagle HT-11
Bostitch PHT 150C / TR100 / TR200 / TRE500
Duo-Fast Slapshot
Fasco F1A-A11

JK 761
Prebena A11
Prebena HHPF09-S90
Rapid A-11 / R-11
Spotnails 84001 / 85000

21^{GA}
STCR

FITS MOST STCR STYLE STAPLERS

PAGE 27

Bostitch PC4000/PC5000
Bostitch T15/T15C/T58D4
Bostitch H30-6/H30-8
Bostitch P6C-6/HP6C-8

Bostitch T5-6
JK 694
Prebena HHD-10
Rapid 31

21^{GA}
SHCR

FITS MOST SHCR STYLE STAPLERS

PAGE 27

Bostitch H2B
JK 711

21^{GA}
C

FITS MOST 3/8" SENCO[®] C STYLE STAPLERS

PAGE 27

Bea 71/14
Bostitch 21671 B
Duo-Fast BN 5424
Kihlberg 20/670
Senco JG
Senco SFT10-C

Senco SJS-C
Senco ST10C
Senco SFTB
Spotnails JS 7116
Spotnails JS 8016
Spotnails JS 5016

Use catalog as guideline only.

TOOL CROSS-REFERENCE

FC

FITS MOST FLOORING CLEAT NAILERS

PAGE 28

Bostitch M111FN
Duo-Fast FM 200C
Grip-Rite GR200LCN
Porta-Nails 470

Porter Cable FCN200
Power Nail 445 / 45R
Senco SHF15
Senco SHF50

FS

FITS MOST FLOORING STAPLERS

PAGE 28

Bostitch M111FS
Duo-Fast FM 200 S
Grip-Rite GR200FS
Hitachi N50009AF

Porta-Nails 472
Porter Cable 445FS
Spotnail FS7550
Spotnail MS7564

PC
SIDING

FITS MOST 15° PLASTIC SIDING COIL NAILERS

PAGE 30

BC Eagle CN65SP
Bostitch N55
Bostitch N57C
Bostitch N64C / CP
Bostitch N75C-1
Bostitch N63 CP
Bostitch N65CP
Bostitch N66C /C1
Duo-Fast CNP 60Y
Hitachi NV65AH
Hitachi NV75AG
Hitachi NV50AG

Paslode 3250C /HSF
Porter Cable Coil 200-250
Makita AN 611
Max CN550S
Max CN565 / S
Max CN890 S
Max HN 65
Max HN75
Max HN90
Senco SCN55S
Senco SCN56
Senco SCN60XP

Use catalog as guideline only.

TOOL CROSS-REFERENCE

WC
SIDING

FITS MOST 15° WIRE COIL SIDING NAILERS

PAGE 30

Bostitch N55-N55 - N50C - N55CP
Bostitch N64C/CP
Bostitch N65CP
Duo-Fast N55
Grip-Rite GRTCS250
Fasco CN15W
Hitachi NV65AH
Hitachi NV75AG
Hitachi NV50AG
Hitachi NV50AE
Hitachi NV65AC
Hitachi NV65AB

Makita AN611
Makita AN621
Max CN55
Max CN565/S
Paslode P275C
Paslode 3250C/HSF
Paslode HSF
Porter Cable Coil 200-250
Senco SCN45
Senco SCN49
Senco SCN55
Senco SCN56

MC
METAL
CONNECTOR

FITS MOST 31° METAL CONNECTOR NAILERS

PAGE 31

Bostitch MCN150
Bostitch MCN250
Bostitch F33PT
Bostitch StrapShot
Grip-Rite GR150
Grip-Rite GR250
Hitachi NR65AK

Hitachi NR65AKS
Paslode 5250/65SPP
Paslode F250S-PP
Pneutool RN150
Pneutool RN250
Senco HN150
Senco HN250

Use catalog as guideline only.

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