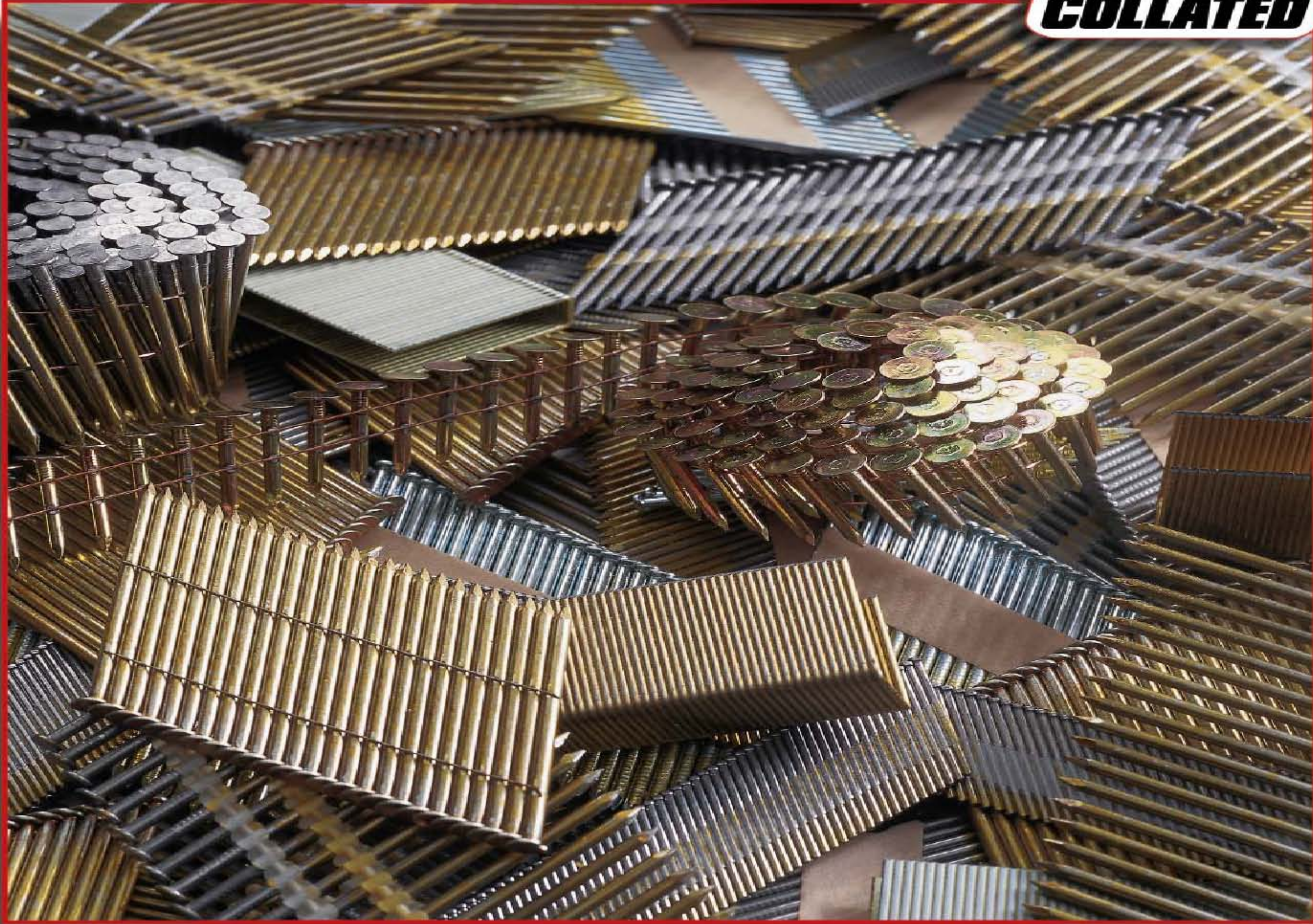


Collated Nails, Staples & Brads



Collated Fastener Selection Made Easy



Where will the fastener be used?

- Yellow Label Background** For Interior Use Bright & Coated
- Green Label Background** For Outdoor Use Galvanized
- Silver/Green Label Background** For Outdoor Use Exterior Galvanized for Treated Lumber
- Red Label Background** For Outdoor Use Stainless Steel for Treated Lumber, Redwood and Cedar
- Blue Label Background** Roofing

Label example*

* Center color stripe on label below matches page color within the catalog



What type of fastener do you need?

Framing, Siding & Roofing Nails

- Red Stripe on Label** Wire Collated
- Beige Stripe on Label** Plastic Collated
- Aqua/Purple Stripe on Label** Paper Collated

Finishing Nails & Brads

- Red Stripe on Label** Adhesive Collated 15 Gauge (FN Series)
- Aqua Stripe on Label** Mylar® Collated 15 Gauge (DA Series)
- Purple Stripe on Label** Adhesive Collated 16 & 18 Gauge

Staples-all adhesive collated

- Red Stripe on Label** 16 Gauge BCS Series
18 Gauge SX Series
- Aqua Stripe on Label** 16 Gauge P Series,
N Series
18 Gauge L Series
- Purple Stripe on Label** 16 Gauge GSW Series,
GS Series
- Beige Stripe on Label** 16 Gauge 76 Series

Slap Hammer Staples

- Red Stripe on Label** STCR Series
SHCR Series
- Beige Stripe on Label** 50 Series
- White Stripe on Label** A11 & A19 Series



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* Page color matches the label color stripe in the diagram on facing page



Grip-Rite® - We know fasteners!

Whether you are a pro or a weekend warrior, selecting the optimal fastener for your tool and for your project can be quite a challenge. There are as many, or more, brands of collated fasteners as there are pneumatic tool manufacturers on the market today. The last thing you need to worry about is getting back to your work site and the fasteners not fitting your tool, or not having the correct type of fastener for the project. How do you know which fastener is the right fastener for you? Look no further than Grip-Rite®, the most popular brand of fasteners in America.

Grip-Rite Collated Fasteners have the optimal fastener for your tool and for your project. PrimeSource Building Products, Inc. is the largest purveyor of fasteners in the world. We have called on that market strength, and over 30 years of expertise in fasteners, to create the Grip-Rite Collated Fastener line.

Grip-Rite's color-coded packaging and labeling takes the guesswork out of matching a fastener to a tool and to a project (see label illustration on inside front cover).

Each Grip-Rite Collated Fastener is of the highest quality, and is guaranteed not to jam when used in the tool for which it is designed. Why pay a higher price for "brand-name" fasteners from the people who build tools, when you can have top-quality collated fasteners, guaranteed to fit your tool, at a better price, from the people who specialize in fasteners?!

How to choose the right fastener for your project

There are many sizes and styles of fasteners available. As construction materials and techniques evolve, fasteners are redesigned to keep pace with the changing technology. Fastener needs vary project to project, and the safety and life expectancy of the project can be extended or compromised based upon the fastener used.

Fasteners have been designed to meet the special needs of projects such as roofing, siding, framing, and other applications and in many cases are known by the application for which they are intended (roofing nails, finish nails, etc.) Be sure to use the correct type of fastener for your project.

Consider where the fastener will be used (inside, outside, with treated lumber, etc.). This will establish

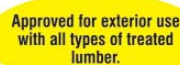
whether or not a fastener with additional protection against corrosion and rust will be needed. Outdoor applications and other high-moisture environments will require a fastener specifically designed for these conditions.

The "new" treated lumbers

Many woods are treated with chemicals to prevent rot and insect infestation, and these chemicals can also corrode fasteners. Only Grip-Rite stainless steel fasteners or fasteners that meet or exceed ASTM A 153 Class D for galvanization are recommended for use with treated lumber.

There is some discoloration that occurs naturally, regardless what material is used to pierce the wood. Wood contains tannin, a self-preserving organism found in the wood itself. When wood is penetrated, tannins are released to protect the wood. However, tannins love zinc mono-chromate (found in dachrotized and dichrotized fasteners) and react quickly when they meet. This reaction creates the brown rust color you see around the head of fasteners, or when gravity takes over, the streaking running down the pickets in a fence. So while some discoloration is to be expected, the goal is to minimize additional staining whenever possible. For the ultimate in protection against rust and corrosion, be sure to use Grip-Rite Collated Fasteners stainless steel fasteners.

Look for the yellow oval which designates for use with treated lumber.



How to choose the right fastener for your tool

Grip-Rite's color-coded packaging and labeling takes the guesswork out of matching a fastener to a tool and a fastener to the project.

■ Let's say you **know the make and model of the tool** you are using. Turn to the Tool/Fastener Cross Reference. Tool brands are listed alphabetically; once you have found the manufacturer, identify your tool model. Turn to the page (s) indicated for the Grip-Rite Collated Fasteners that fit your tool.

■ If you **know the type of fastener** you need, turn to the Table of Contents. Find the type of tool you are using (framer, roofer, etc.) then the style (21°, paper collated, etc.). Turn to the page (s) indicated for the Grip-Rite Collated Fasteners that fit your tool. Tool brands and models are also listed with the fasteners for which they are intended.

General Fastener Information

Common Collated Fastener Coatings & Finishes

Fasteners are available in a variety of materials and finishes. Most fasteners are made of steel unless otherwise noted. All collated fasteners are vinyl coated for ease of use.

Bright - Bright, uncoated steel finish intended for use where corrosion resistance is not required.

Vinyl coated - Eases nail driving and provides greater holding power.

Galvanized - Treated with layer of zinc for enhanced resistance to corrosion and rust.

Mechanically galvanized - Zinc coating applied by tumbling with powdered zinc and glass beads. Offers increased corrosion resistance, comparable to hot galvanized when equivalent amount of zinc is used.

Hot dipped galvanized - Nails are immersed in molten zinc to insure thicker, even coating. Meet or exceed ASTM A 153 Class D for galvanization.

PrimeGuard Plus-coated - Patented polymer coating offering protection equivalent to hot dipped galvanized.

Exterior galvanized - Recommend for use with treated lumber. Fasteners are either hot dipped galvanized or PrimeGuard Plus-coated.

Stainless steel - Lifetime guarantee against rust and corrosion; recommended for use with cedar, redwood, or treated lumber.

Common Collated Nail Shanks

Smooth - Most common for everyday projects, provides the least amount of holding power.



Barbed - Horizontal or herring-bone indentations in the shank. Relatively better hold than smooth shank, but far less than a comparable threaded nail.



Screw/Spiral - Designed to drive into hard woods and dense materials. Nail actually turns when driven, much like wood screws. Very good holding power.

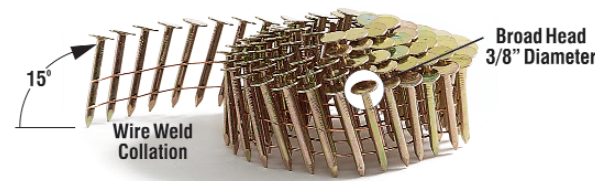


Ring/Annular Thread - A series of closely spaced concentric rings around shank. Nail does not turn when driven; instead, the wood fibers are forced over the ring shoulders into their annular grooves like wedges. Gives greatest holding power in soft or medium woods.



15° Coil Roofing Nails

Primary applications include:
Roofing Shingles & Vinyl
Siding*



Grip-Rite Collated Fasteners are designed to fit the tools and models indicated.

Grip-Rite Collated Fasteners that fit these tools can be found on this page and page 39 of this catalog.

Manufacture	Model
A-PLUS	R-45
ATRO	45 ROOFING ROLL
BASSO	NR 31/45
BEA	SN-500, 554DC, 552DC
BESCO	RF3145
BOSTITCH	RN45B, RN46, N12, N12-40
CAMPBELL HAUSFELD	NC1545
CRAFTSMAN	18445
DE POAN	DPN-6D2
DUO-FAST	DRN-45
EZ FASTEN	CRN45AA
FASCO	R4CN 15W-45CT, R3C-CN15W-32CT ROOF
GREX	CR45, CR50
GRIP-RITE	GRTCR175
GRIZZLY	G6771
HAUBOLD	RNC450W, RNC45W
HILTI	RFC-134B
HITACHI	NV 45AB, NV45AC

Manufacture	Model
INTERCHANGE	ICB-CN45R
JAMERCO	JTCN45RA
JEPSON	PRN45C
MAKITA	AN-451
MAX	CN450R
NICHE RICH	17A 2052
NIKOTA	RF3145
PASLODE	3175/44RCU
PNEU TOOLS	RC150
PORTER CABLE	RN 175
RIGID	RN1750RNA
SESCO	SCN 200R, SCN40R
SPOTNAILS	KRN 45, VRN45
STAN TECH	SDCN 10B-1
T.C. INTERNATIONAL	UNC 175R
TRIDENT ASSOC.	CRW45AA
TRUSTY	CN45R
UNICATCH	UN175R

15° Coil Nails

Primary applications include:
Framing, Sheathing, Subfloors, Roof
Decking & Exterior Decks*



Grip-Rite Collated Fasteners are designed to fit the tools and models indicated.

Grip-Rite Collated Fasteners that fit these tools can be found on pages 5, 6 and 39 of this catalog.

Manufacturer	Model
APLUS	C-70, C-65, C-57, C-50, C-90, C-100
ATRO	ROLL 85, RHC 700, RHC 900, RHC 1000
BASSO	C33/90-B1, C25/65L-A1, C25/60- A1, C33/90-A1, C31/65-A1
BEA	T701, 900DC, 800DC, 566DC, 550DC, 700DC
BOSTITCH	N80CB, N86C, N100CPP, N70C, N64CP, N100C
DEPOAN	DPN-6C1/CN1583
EZ FASTEN	CN90, CN70AA, CN70HD
FASCO	R5 CN15W-90A, F5 CN15W65, F5C CN15W90, F5 CN15W65 SIC REG, F5C CN15W75
GREX	CN70, CN90
HAUBOLD	RNC90 WI, RNC65 WKI, RNC700WII, RN60 PII/BS

Manufacturer	Model
HITACHI	NV83A, NV65AB, NV65AC, NV75AG, NV65AH
INTERCHANGE	ICB-CN83
MAKITA	AN-901, AN-621
MAX	HN90, CN565, CN565S, CN565D, CN890S, CN100, CN70, CN665, CN890II, CN80, CN80F
NIKEMA	565CN70, 590CN90, 451CN60
PANREX	PR-565P
PASLODE	F275C, P275C, 4275/CN70, F325C, P350C, 5325/CN80, 4250/65CP
PATEK	CN565
PORTER CABLE	COIL250, COIL350
SESCO	SCN 300, SCN 60, SCN 65
SPOTNAILS	YCN83, MCW64
TRIDENT ASSOC.	CN70

1" x .120 (Roofing Nail) Galvanized Smooth
GALVANIZADOS Y RECUBIERTOS • À REVÊTEMENT GALVANISÉ

COIL ROOFING NAILS

FOR USE WITH/PARA USAR CON/UTILIZE AVEC:
• BOSTITCH RN45B-1 & N12B
• GRIP-RITE GRPCR175 & 200
• HITACHI NV45AB & AC
• PASLODE 3175 RCU
• PORTER CABLE RN175
• PRIMEAIR PCR175 & 200
• SESCO SCN 200R & SCN 40R
• Most Other Coil Roofing Nailers

ROUND HEADS / CABEZAS REDONDAS / TÊTES RONDES
HIGH WIRE WELD / ALAMBRE SOLDADO ALTO / À FIL SOLDÉ HAUT

COUNT/TOTAL NOMBRE: **7,200**

ITEM # / ART. / ARTICLE: **GRCR2DGAL**

7 64666 99354 9

Size	Shank Style	SKU	Quantity
3/4"	Smooth	GRCR19GAL	7.2M Carton
7/8"	Smooth	GRCR2DCGAL	7.2M Carton
1"	Smooth	GRCR2DGAL	7.2M Carton
1-1/4"	Smooth	GRCR3DGAL	7.2M Carton
1-1/4"	Smooth	GRCR3DGALB	3.84M Bucket
1-1/2"	Smooth	GRCR4DGAL	7.2M Carton
1-3/4"	Smooth	GRCR5DGAL	7.2M Carton
2"	Smooth	GRCR6DGAL	7.2M Carton
1-1/4"	Ring	GRCR3DRGAL	7.2M Carton
1-1/2"	Ring	GRCR4DRGAL	7.2M Carton

1" x .120 (Roofing Nail) Stainless Steel Ring
AROS DE ACERO INOXIDABLE • EN ACIER INOXYDABLE CRANTÉ

COIL ROOFING NAILS

FOR USE WITH/PARA USAR CON/UTILIZE AVEC:
• BOSTITCH RN45B-1 & N12B
• GRIP-RITE GRPCR175 & 200
• HITACHI NV45AB & AC
• PASLODE 3175 RCU
• PORTER CABLE RN175
• SESCO SCN 200R & SCN 40RN
• Most Other Coil Roofing Nailers

ROUND HEADS / CABEZAS REDONDAS / TÊTES RONDES
HIGH WIRE WELD / ALAMBRE SOLDADO ALTO / À FIL SOLDÉ HAUT

COUNT/TOTAL NOMBRE: **7,200**

ITEM # / ART. / ARTICLE: **GRCR2DRSS**

7 64666 90453 8

Approved for exterior use with all types of treated lumber.

Size	Shank Style	SKU	Quantity
1"	Ring	GRCR2DRSS	7.2M Carton
1-1/4"	Ring	GRCR3DRSS	7.2M Carton
1-1/2"	Ring	GRCR4DRSS	7.2M Carton

* Only stainless steel fasteners are recommended for use with cedar and redwood, and carry a lifetime guarantee against rust and corrosion when used with these materials.
NOT ALL TOOLS ACCEPT THE FULL FASTENER RANGE.
CHECK YOUR TOOL MANUFACTURER'S OWNER MANUAL

3" x .120 (10D Sinker) Coated Smooth
RECUBRIMIENTO LISO • À REVÊTEMENT LISSE

STANDARD COIL NAILS

FOR USE WITH/PARA USAR CON/UTILIZE AVEC:
• Bostitch N80C & N86C
• Grip-Rite GRPCF325
• Hitachi NV50A
• Paslode F275C & F325C
• Porter Cable COIL250 & COIL350
• PrimeAir PCF325
• Senco SCN 3000, SCN 60 & SCN 65
• Most Other 15 Deg. Coil Wire Weld Nailers

ROUND HEADS / CABEZAS REDONDAS / TÊTES RONDES
WIRE WELD / ALAMBRE SOLDADO / À FIL SOLDÉ

COUNT/TOTAL NOMBRE: **2,500**

ITEM # / ART. / ARTICLE: **GRC10PD**

7 64666 99653 3

Size	Shank Style	Nail Type	SKU	Quantity
6D 2" x .099	Smooth	Cooler	GRC6P99D	3M Carton
8D 2-3/8" x .113	Smooth	Cooler	GRC8PD	3M Carton
8D 2-1/2" x .131	Smooth	Common	GRC8PZD	3M Carton
10D 3" x .120	Smooth	Sinker	GRC10PD	2.5M Carton
10D 3" x .131	Smooth	Framer	GRC10PZD	2.5M Carton
12D 3-1/4" x .120	Smooth	Box	GRC12PD	2.5M Carton
16D 3-1/4" x .131	Smooth	Short	GRC12PZD	2.5M Carton
6D 2" x .099	Ring	Cooler	GRC6R99D	3M Carton
8D 2-3/8" x .099	Ring	Sheathing	GRC8R99D	3M Carton
8D 2-3/8" x .113	Ring	Cooler	GRC8RD	3M Carton
12D 3-1/4" x .120	Screw	Box	GRC12SD	2.5M Carton

2" x .099 (6D Sheathing) Galvanized Smooth
GALVANIZADOS Y RECUBIERTOS • À REVÊTEMENT GALVANISÉ

STANDARD COIL NAILS

FOR USE WITH/PARA USAR CON/UTILIZE AVEC:
• Bostitch N80C & N86C
• Grip-Rite GRPCF325
• Hitachi NV50A
• Paslode F275C & F325C
• Porter Cable COIL250 & COIL350
• PrimeAir PCF325
• Senco SCN 3000, SCN 60 & SCN 65
• Most Other 15 Deg. Coil Wire Weld Nailers

ROUND HEADS / CABEZAS REDONDAS / TÊTES RONDES
WIRE WELD / ALAMBRE SOLDADO / À FIL SOLDÉ

COUNT/TOTAL NOMBRE: **3,000**

ITEM # / ART. / ARTICLE: **GRC6P99DG**

7 64666 99648 9

Size	Shank Style	Nail Type	SKU	Quantity
6D 2" x .099	Smooth	Cooler	GRC6P99DG	3M Carton
8D 2-3/8" x .099	Smooth	Sheathing	GRC8P99DG	3M Carton
8D 2-1/2" x .131	Smooth	Cooler	GRC8PZDG	3M Carton
10D 3" x .120	Smooth	Sinker	GRC10PDG	2.5M Carton
12D 3-1/4" x .120	Smooth	Box	GRC12PDG	2.5M Carton
16D 3-1/4" x .131	Smooth	Short	GRC12PZDG	2.5M Carton
6D 2" x .099	Ring	Cooler	GRC6R99DG	3M Carton
8D 2-3/8" x .099	Ring	Sheathing	GRC8R99DG	3M Carton
8D 2-1/2" x .131	Ring	Cooler	GRC8RZDG	3M Carton
10D 3" x .120	Ring	Sinker	GRC10RDG	2.5M Carton
12D 3-1/4" x .120	Ring	Box	GRC12RDG	2.5M Carton

* Only stainless steel fasteners are recommended for use with cedar and redwood, and carry a lifetime guarantee against rust and corrosion when used with these materials.
NOT ALL TOOLS ACCEPT THE FULL FASTENER RANGE.
CHECK YOUR TOOL MANUFACTURER'S OWNER MANUAL

15° Coil Nails

Primary applications include:
Framing, Sheathing, Subfloors, Roof
Decking & Exterior Decks*



2" x .099 Ring (6D Sheathing) Exterior Galvanized Smooth

EXTERIOR GALVANIZADOS • EXTERNE GALVINISE

STANDARD COIL NAILS

FOR USE WITH/PARA USAR CON/UTILIZÉ AVEC:

- Bostitch N80C & N86C
- Grip-Rite GRPCF325
- Hitachi NV83A
- Paslode F275C & F325C
- Porter Cable COIL250 & COIL350
- PrimeAir PCF325
- Senco SCN 3000, SCN 60 & SCN 65
- Most Other 15 Deg. Coil Wire Weld Nailers

For use on exterior applications and with ACO lumber. PrimeGuard Plus Zinc Polymer coating is equivalent to Galvanization that meets ASTM A153 Class D. Staining and streaking can occur with all treated lumber.

ITEM #: **GRC6P99DHG**
ART. ARTICLE:

Exterior Galvanized				
Size	Shank Style	Nail Type	SKU	Quantity
6D 2" x .099	Smooth	Sheathing	GRC6P99DHG	3M Carton
10D 3" x .120	Smooth	Sinker	GRC10PDHG	2.5M Carton
12D 3-1/4" x .120	Smooth	Box	GRC12PDHG	2.5M Carton
6D 2" x .099	Ring	Cooler	GRC6R99DHG	3M Carton
8D 2-3/8" x .099	Ring	Sheathing	GRC8R99DHG	3M Carton
10D 3" x .120	Ring	Sinker	GRC10RDHG	2.5M Carton
12D 3-1/4" x .120	Ring	Box	GRC12RDHG	2.5M Carton

3" x .120 (10D Box) Stainless Steel Ring

AROS DE ACERO INOXIDABLE • EN ACIER INOXYDABLE CRANTÉ

STANDARD COIL NAILS

FOR USE WITH/PARA USAR CON/UTILIZÉ AVEC:

- Bostitch N80C & N86C
- Grip-Rite GRPCF325
- Hitachi NV50A
- Paslode F275C & F325C
- Porter Cable COIL250 & COIL350
- PrimeAir PCF325
- Senco SCN 3000, SCN 60 & SCN 65
- Most Other 15 Deg. Coil Wire Weld Nailers

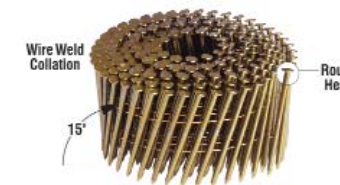
For use on exterior applications and with all treated lumber. Stainless steel fasteners are recommended for use with cedar and redwood. PrimeGuard Plus Zinc Polymer coating is equivalent to Galvanization that meets ASTM A153 Class D. Staining and streaking can occur with all treated lumber.

ITEM #: **GRC10RDSS**
ART. ARTICLE:

Stainless Steel				
Size	Shank Style	Nail Type	SKU	Quantity
6D 2" x .099	Ring	Cooler	GRC6R99DSS	3M Carton
8D 2-3/8" x .099	Ring	Sheathing	GRC8R99DSS	3M Carton
10D 3" x .120	Ring	Sinker	GRC10RDSS	2.5M Carton
12D 3-1/4" x .120	Ring	Box	GRC12RDSS	2.5M Carton

15° "Mini" Coil Nails

Primary applications include:
Framing, Siding, Fencing &
Cedar Shake*



Grip-Rite Collated Fasteners are designed to fit the tools and models indicated.

Grip-Rite Collated Fasteners that fit these tools can be found on pages 7 and 8 of this catalog.

Manufacturer	Model
APLUS	C-70, C-65, C-57, C-50
BASSO	C25/65L-A1
BEA	566DC, 550DC, 700DC
BOSTITCH	N63CP, N64C, N55C, N50C, N55CP, N65CP
DUO-FAST	N55
EZ FASTEN	CN70AA, CN70HD
FASCO	R4 CN15W-50CT
HAUBOLD	N55
HITACHI	NV 65AH

Manufacturer	Model
MAKITA	AN611
MAX	CN565S, CN565, CN665, CN55, CN70
NIKEMA	451CN60
PANREX	PR-565P
PASLODE	3250/HSF, 3225/N55
PATEK	CN565
PORTER CABLE	COIL200
SENCO	SCN 55, SCN 56
SPOTNAILS	MCW64

1-1/4" x .080 (3D Siding/Fencing) Galvanized Ring

AROS GALVANIZADOS RECUBIERTOS • À REVÊTEMENT GALVANISÉ CRANTÉ

"MINI" COIL NAILS

FOR USE WITH/PARA USAR CON/UTILIZÉ AVEC:

- Bostitch N63CP & N64C-1
- Grip-Rite GRPCP250
- Hitachi NV65AH, NV65AC, NV50A1
- Max CN565S, CN552S
- PrimeAir PCP250
- Senco SCN55S

For use on exterior applications and with ACO lumber. PrimeGuard Plus Zinc Polymer coating is equivalent to Galvanization that meets ASTM A153 Class D. Staining and streaking can occur with all treated lumber.

ITEM #: **GRC3R80DG**
ART. ARTICLE:

Galvanized				
Size	Shank Style	Nail Type	SKU	Quantity
7D 2-3/16" x .092	Smooth	Fencing/Siding	GRC7P90DG	3M Carton
3D 1-1/4" x .080	Ring	Fencing/Siding	GRC3R80DG	3M Carton
4D 1-1/2" x .080	Ring	Fencing/Siding	GRC4R80DG	3M Carton
5D 1-3/4" x .080	Ring	Fencing/Siding	GRC5R80DG	3M Carton
6D 2" x .092	Ring	Fencing/Siding	GRC6R90DG	3M Carton
7D 2-3/16" x .092	Ring	Fencing/Siding	GRC7R90DG	3M Carton
8D 2-1/2" x .092	Ring	Fencing/Siding	GRC8R90DG	3M Carton

1-3/4" x .080 Ring (5D Siding/Fencing) Exterior Galvanized Ring

EXTERIOR GALVANIZADOS • EXTERNE GALVINISE

"MINI" COIL NAILS

FOR USE WITH/PARA USAR CON/UTILIZÉ AVEC:

- Bostitch N63CP & N64C-1
- Grip-Rite GRPCP250
- Hitachi NV65AH, NV65AC, NV50A1
- Max CN565S, CN552S
- PrimeAir PCP250
- Senco SCN55S

For use on exterior applications and with ACO lumber. PrimeGuard Plus Zinc Polymer coating is equivalent to Galvanization that meets ASTM A153 Class D. Staining and streaking can occur with all treated lumber.

ITEM #: **GRC5R80DHG**
ART. ARTICLE:

Exterior Galvanized				
Size	Shank Style	Nail Type	SKU	Quantity
7D 2-3/16" x .092	Smooth	Fencing/Siding	GRC7P90DHG	3M Carton
8D 2-1/2" x .092	Smooth	Fencing/Siding	GRC8P90DHG	3M Carton
5D 1-3/4" x .080	Ring	Fencing/Siding	GRC5R80DHG	3M Carton
6D 2" x .092	Ring	Fencing/Siding	GRC6R90DHG	3M Carton
7D 2-3/16" x .092	Ring	Fencing/Siding	GRC7R90DHG	3M Carton
8D 2-1/2" x .092	Ring	Fencing/Siding	GRC8R90DHG	3M Carton

* Only stainless steel fasteners are recommended for use with cedar and redwood, and carry a lifetime guarantee against rust and corrosion when used with these materials.
NOT ALL TOOLS ACCEPT THE FULL FASTENER RANGE.
CHECK YOUR TOOL MANUFACTURER'S OWNER MANUAL.

* Only stainless steel fasteners are recommended for use with cedar and redwood, and carry a lifetime guarantee against rust and corrosion when used with these materials.
NOT ALL TOOLS ACCEPT THE FULL FASTENER RANGE.
CHECK YOUR TOOL MANUFACTURER'S OWNER MANUAL.

15° "Mini" Coil Nails

Primary applications include:
Framing, Siding, Fencing &
Cedar Shake*



Grip-Rite Collated 1-3/4" x .090 (5D Siding/Fencing)
Stainless Steel Ring
AROS DE ACERO INOXIDABLE • EN ACIER INOXYDABLE CRANTÉ

"MINI" COIL NAILS

FOR USE WITH/PARA USAR CON/UTILIZÉ AVEC:
• Bostitch N63CP & N64C-1
• Grip-Rite GRPCP250
• Hitachi NV65AH, NV65AC, NV50A1
• Max CN56SS, CN552S
• PrimeAir PCP250
• Senco SCN55S

ROUND HEADS
CABEZAS REDONDAS
TÊTES RONDES

WIRE WELD
ALAMBRE SOLDADO
À FIL SOUDÉ

3,000

ITEM #
ARTICLE: **GRC5R90DSS**

ISANTA ASSOCIATE MEMBER

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Approved for exterior use with all types of treated lumber.

Stainless Steel				
Size	Shank Style	Nail Type	SKU	Quantity
4D1-1/2" x .090	Ring	Fencing/Siding	GRC4R90DSS	3M Carton
5D1-3/4" x .080	Ring	Fencing/Siding	GRC5R80DSS	3M Carton
5D1-3/4" x .090	Ring	Fencing/Siding	GRC5R90DSS	3M Carton
6D2" x .092	Ring	Fencing/Siding	GRC6R90DSS	3M Carton
7D2-3/16" x .092	Ring	Fencing/Siding	GRC7R90DSS	3M Carton
8D2-1/2" x .092	Ring	Fencing/Siding	GRC8R90DSS	3M Carton

21° Stick Framing Nails- Plastic Collated

Primary applications include: Framing,
Sheathing, Subfloors & Roof Decking*



Grip-Rite Collated Fasteners are designed to fit the tools and models indicated.

Grip-Rite Collated Fasteners that fit these tools can be found on pages 10-12 and 40 of this catalog.

Manufacture	Model
AIRY	AVA2100CRK
APACH	AN-9021, AN-9021AC
APLUS	S-130A, S-100A, S-90D
ATRO/ISM	RHS921
BASSO	A22/100-A1, A22/90H-B1
BEA	R90-946, R100-950, R130-957
BERRY-FAST	3000, 3500, 4100, 4500
BESCO	RHF9021
BOSTITCH	N95RHN, N90RHN, KN85PP-1, N95-162, N79RH, N88RH
CAMPBELL	NS2090
HAUSFELD	
CRAFTSMAN	18436, 19034
DEPOAN	DPN 6C50-RN2290
DEWALT	D51845, D51844
DUO-FAST	CN350B, SNP 83, CN325B, NSP-350F, CN350, CN137
EZ FASTEN	SN9021
FASCO	R5C RHN 20-90 SS-CT, F6C RHN 20-100
GREX	SF 9021H
GRIP-RITE	GRTRH350
GRIZZLY	G6050
HAUBOLD	RH90, RN100D, RN90PII, RN130 R, RN130 R/DB
HILTI	RHN-9020
HITACHI	NR83A, NR90AC, NR90AC2, NR83A2
HOLZ-HER	3500 SERIES
INTERCHANGE	ICB-FN88

Manufacture	Model
JADE	JT350PL
JAMERCO	JTNFH90A
JEPSON	PF21FH
JIT	FN2190
J-K	89
MAKITA	AN922, AN8300
MAX	SN890RH, SN80, SN90
NICHE RICH	17A2051
NIKEMA	590RN100, 590RN90
NIKOTA	RHF9021
PANREX	PR-9021P
PASLODE	5325 SRH, 5350/SRN-20
PATEK	PR9021
PORTER CABLE	FR 350NC, FR350MAG, FR350, FR 350A
PREBENA	9FAK100
RIGID	R350RHA
SESCO	SN60, SN65, SN65C, FRAMEPRO 652, FRAMEPRO 602, FRAMEPRO 650
SPOTNAILS	YPR90
STAN TECH	SDN 11 B-1, SDN 11
T.C. INTERNATIONAL	SRN 90, UNS 350
TRIDENT ASSOC.	SRN90
TRUSTY	AF9021, TYI2190FN
UNICATCH	UNS 350 PL

* Only stainless steel fasteners are recommended for use with cedar and redwood, and carry a lifetime guarantee against rust and corrosion when used with these materials.
NOT ALL TOOLS ACCEPT THE FULL FASTENER RANGE.
CHECK YOUR TOOL MANUFACTURER'S OWNER MANUAL.

* Only stainless steel fasteners are recommended for use with cedar and redwood, and carry a lifetime guarantee against rust and corrosion when used with these materials.
NOT ALL TOOLS ACCEPT THE FULL FASTENER RANGE.
CHECK YOUR TOOL MANUFACTURER'S OWNER MANUAL.

21° Stick Framing Nails- Plastic Collated

Primary applications include: Framing, Sheathing, Subfloors & Roof Decking*



Grip Rite COLLATED
3" x .120 (10D Sinker) Coated Smooth
 RECUBRIMIENTO LISO • À REVÊTEMENT LISSE

ROUND HD, PLASTIC STRIP

For Use With / Para Usar Con / Utilize Avec:
 • Dewalt D51845
 • Duo-Fast CN350B & NSP350F
 • Grip-Rite GRPRH350
 • Hitachi NR83A & NR90AC2
 • Porter Cable FR350 & FR350 MAG
 • PrimeAir PRH350
 • Senco All Frame Pro 600 FRH & 700 FRH series
 • Most Other 21 Deg. RH Nailers

Should not be used in treated lumber.
 *Always use full fastener range in treated lumber.
 The use of Grip Rite Collated nails and fasteners is recommended for all outdoor projects.

ROUND HEADS
 CABEZAS REDONDAS
 TÊTES RONDES

PLASTIC STRIP
 TIRA PLÁSTICA
 BANDA DE PLÁSTICO

ITEM #
 ARTÍCULO **GR301**

7 64666 99190 3

Coated				
Size	Shank Style	Nail Type	SKU	Quantity
4D1-1/2" x .148	Smooth	Hanger Nail	GR112148	6M Carton
6D 2" x .113	Smooth	Common	GR03	5M Carton
6D 2" x .113	Smooth	Common	GR03L	2.5M Carton
8D 2-3/8" x .113	Smooth	Cooler	GR07	5M Carton
8D 2-3/8" x .113	Smooth	Cooler	GR07L	2.5M Carton
8D 2-1/2" x .131	Smooth	Common	GR212131	5M Carton
8D 2-1/2" x .131	Smooth	Common	GR8D131	4M Carton
10D 2-1/8" x .148	Smooth	Ply	GR218148	5M Carton
10D 2-1/8" x .148	Smooth	Ply	GR7D148	4M Carton
10D 2-1/4" x .148	Smooth	Ply	GR214148	5M Carton
10D 2-1/4" x .148	Smooth	Ply	GR7DL148	4M Carton
10D 2-3/8" x .148	Smooth	Ply	GR238148	5M Carton
10D 2-3/8" x .148	Smooth	Ply	GR8D148	4M Carton
10D 3" x .120	Smooth	Framer	GR301	4M Carton
10D 3" x .120	Smooth	Framer	GR301L	2M Carton
10D 3" x .131	Smooth	Framer	GR014	4M Carton
10D 3" x .131	Smooth	Framer	GR014L	2M Carton
10D 3" x .148	Smooth	Common	GR3148	4M Carton
12D 3-1/4" x .120	Smooth	Framer	GR444	4M Carton
12D 3-1/4" x .120	Smooth	Framer	GR444L	2M Carton
12D 3-1/4" x .148	Smooth	Common	GR314148	4M Carton
12D 3-1/4" x .162	Smooth	Short-Common	GR314162	2.5M Carton
16D 3-1/4" x .131	Smooth	Short	GR024	4M Carton
16D 3-1/4" x .131	Smooth	Short	GR024L	2M Carton
16D 3-3/8" x .131	Smooth	Sinker	GR338	4M Carton
16D 3-3/8" x .131	Smooth	Sinker	GR338L	2M Carton
16D 3-1/2" x .131	Smooth	Box	GR312131	4M Carton
16D 3-1/2" x .131	Smooth	Box	GR312131L	2M Carton
16D 3-1/2" x .162	Smooth	Common	GR312162	2.5M Carton
6D 2" x .113	Ring	Common	GR04	5M Carton
6D 2" x .113	Ring	Common	GR04L	2.5M Carton
8D 2-3/8" x .113	Ring	Cooler	GR08R	5M Carton
8D 2-3/8" x .113	Ring	Cooler	GR08RL	2.5M Carton
10D 3" x .131	Ring	Framer	GR014R	4M Carton
8D 2-3/8" x .113	Screw	Cooler	GR016	5M Carton
10D 2-1/8" x .148	Screw	Ply	GR218148S	5M Carton
10D 2-3/8" x .148	Screw	Ply	GR238148S	5M Carton
10D 3" x .120	Screw	Sinker	GR3120S	4M Carton

* Only stainless steel fasteners are recommended for use with cedar and redwood, and carry a lifetime guarantee against rust and corrosion when used with these materials.
 NOT ALL TOOLS ACCEPT THE FULL FASTENER RANGE.
 CHECK YOUR TOOL MANUFACTURER'S OWNER MANUAL.

21° Stick Framing Nails- Plastic Collated

Primary applications include: Framing, Sheathing, Subfloors & Roof Decking*



Grip Rite COLLATED
2 3/8" x .113 (8D Cooler) Galvanized Ring
 AROS GALVANIZADOS RECUBIERTOS • À REVÊTEMENT GALVANISÉ CRANTÉ

ROUND HD, PLASTIC STRIP

For Use With / Para Usar Con / Utilize Avec:
 • Dewalt D51845
 • Duo-Fast CN350B & NSP350F
 • Grip-Rite GRPRH350
 • Hitachi NR83A & NR90AC2
 • Porter Cable FR350 & FR350 MAG
 • PrimeAir PRH350
 • Senco All Frame Pro 600 FRH & 700 FRH series
 • Most Other 21 Deg. RH Nailers

Should not be used in treated lumber.
 *Always use full fastener range in treated lumber.
 The use of Grip Rite Collated nails and fasteners is recommended for all outdoor projects.

ROUND HEADS
 CABEZAS REDONDAS
 TÊTES RONDES

PLASTIC STRIP
 TIRA PLÁSTICA
 BANDA DE PLÁSTICO

ITEM #
 ARTÍCULO **GR08G**

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Galvanized				
Size	Shank Style	Nail Type	SKU	Quantity
6D 2" x .113	Smooth	Common	GR05G	5M Carton
6D 2" x .113	Smooth	Common	GR05GL	2.5M Carton
8D 2-3/8" x .113	Smooth	Cooler	GR09G	5M Carton
8D 2-3/8" x .113	Smooth	Cooler	GR09GL	2.5M Carton
8D 2-1/2" x .131	Smooth	Common	GR212131G	5M Carton
10D 3" x .120	Smooth	Framer	GR301G	4M Carton
10D 3" x .120	Smooth	Framer	GR301GL	2M Carton
10D 3" x .131	Smooth	Framer	GR033G	4M Carton
12D 3-1/4" x .120	Smooth	Box	GR444G	4M Carton
12D 3-1/4" x .120	Smooth	Box	GR444GL	2M Carton
16D 3-1/4" x .131	Smooth	Short	GR034G	4M Carton
16D 3-1/4" x .131	Smooth	Short	GR034GL	2M Carton
16D 3-3/8" x .131	Smooth	Sinker	GR338G	4M Carton
6D 2" x .113	Ring	Common	GR04G	5M Carton
8D 2-3/8" x .113	Ring	Cooler	GR08G	5M Carton
8D 2-3/8" x .113	Ring	Cooler	GR08GL	2.5M Carton
10D 3" x .120	Ring	Sinker	GR408G	4M Carton
10D 3" x .120	Ring	Sinker	GR408GL	2M Carton

Mechanically Galvanized				
Size	Shank Style	Nail Type	SKU	Quantity
8D 2-3/8" x .113	Smooth	Cooler	GR238113MG	5M Carton
16D 3-14" x .131	Smooth	Short	GR314131MG	4M Carton

Mechanically Galvanized, Casing Head				
Size	Shank Style	Nail Type	SKU	Quantity
8D 2-3/8" x .113	Smooth	Cooler-Casing	GR238CS	2.5M Carton
16D 3-1/4" x .131	Smooth	Short-Casing	GR314CS	2M Carton

* Only stainless steel fasteners are recommended for use with cedar and redwood, and carry a lifetime guarantee against rust and corrosion when used with these materials.
 NOT ALL TOOLS ACCEPT THE FULL FASTENER RANGE.
 CHECK YOUR TOOL MANUFACTURER'S OWNER MANUAL.

21° Stick Framing Nails- Plastic Collated

Primary applications include: Framing, Sheathing, Subfloors & Roof Decking*



2" x .113 Ring (6D Cooler) Exterior Galvanized Ring
EXTERIOR GALVANIZADOS • EXTERNE GALVANISE

ROUND HD, PLASTIC STRIP
Grip-Rite Collated Stainless Steel Fasteners are recommended for all outdoor projects.

For Use With / Para Usar Con / Utilize Avec:
 • Dewalt D51845
 • Duo-Fast CN350B & NSP350F
 • Grip-Rite GRPRH350
 • Hitachi NR83A & NR90AC2
 • Porter Cable FR350 & FR350 MAG
 • Prime Air PRH350
 • Senco All Frame Pro 600 FRH & 700 FRH series
 • Most Other 21 Deg. RH Nailers

For use on exterior applications and with ACO lumber. PrimeGuard Plus Zinc Polymer coating is equivalent to Galvanization that meets ASTM A153 Class D. Seaming and strapping can occur with all treated lumber.

ITEM # ART. ARTICLE **GR04HG**

ISANTA MEMBER

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Approved for exterior use with all types of treated lumber.

Exterior Galvanized					
Size	Shank Style	Nail Type	SKU	Quantity	
6D 2" x .113	Smooth	Common	GR05HG	5M Carton	
8D 2-3/8" x .113	Smooth	Cooler	GR09HG	5M Carton	
8D 2-3/8" x .113	Smooth	Cooler	GR09HGL	2.5M Carton	
8D 2-1/2" x .131	Smooth	Common	GR212131HG	5M Carton	
10D 3" x .120	Smooth	Framer	GR301HG	4M Carton	
10D 3" x .120	Smooth	Framer	GR301HGL	2M Carton	
10D 3" x .131	Smooth	Framer	GR033HG	4M Carton	
12D 3-1/4" x .120	Smooth	Box	GR444HG	4M Carton	
12D 3-1/4" x .120	Smooth	Box	GR444HGL	2M Carton	
16D 3-1/4" x .131	Smooth	Short	GR034HG	4M Carton	
16D 3-1/4" x .131	Smooth	Short	GR034HGL	2M Carton	
6D 2" x .113	Ring	Common	GR04HG	5M Carton	
8D 2-3/8" x .113	Ring	Cooler	GR08RHG	5M Carton	
8D 2-3/8" x .113	Ring	Cooler	GR08HGL	2.5M Carton	
10D 3"x.120	Ring	Short	GR408HG	4M Carton	
10D 3"x.120	Ring	Short	GR408HGL	2M Carton	
10D 2-3/8" x .113	Screw	Framer	GR016HG	5M Carton	
10D 3" x .120	Screw	Framer	GR015HG	4M Carton	
12D 3-1/4" x .120	Screw	Box	GR444SHG	4M Carton	
12D 3-1/4" x .120	Screw	Box	GR444SHGL	2M Carton	

3" x .120 (10D Sinker) Stainless Steel Screw
TORNILLOS DE ACERO INOXIDABLE • A BOIS, EN ACIER INOXIDABLE

ROUND HD, PLASTIC STRIP

For Use With / Para Usar Con / Utilize Avec:
 • Dewalt D51845
 • Duo-Fast CN350B & NSP350F
 • Grip-Rite GRPRH350
 • Hitachi NR83A & NR90AC2
 • Porter Cable FR350 & FR350 MAG
 • Prime Air PRH350
 • Senco All Frame Pro 600 FRH & 700 FRH series
 • Most Other 21 Deg. RH Nailers

For use on exterior applications and with all treated lumber. Lifetime warranty against rust and corrosion. Tarnish acids found naturally in lumber can cause staining and streaking. The use of Grip-Rite Collated stainless steel fasteners is recommended for all outdoor projects.

ITEM # ART. ARTICLE **GR015SS**

ISANTA MEMBER

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Approved for exterior use with all types of treated lumber.

Stainless Steel					
Size	Shank Style	Nail Type	SKU	Quantity	
8D 2-3/8" x .113	Smooth	Cooler	GR439SS	2.5M Carton	
10D 3" x .131	Smooth	Framer	GR4395SS	2M Carton	
16D 3-1/4" x .131	Smooth	Short	GR440SS	2M Carton	
8D 2-3/8" x .113	Ring	Cooler	GR08RSS	5M Carton	
10D 3" x .120	Ring	Framer	GR408SS	4M Carton	
10D 3" x .120	Screw	Framer	GR015SS	4M Carton	
12D 3-1/4" x .120	Screw	Box	GR444SSS	4M Carton	

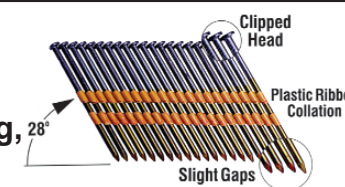
Approved for exterior use with all types of treated lumber.

Stainless Steel, Casing Head					
Size	Shank Style	Nail Type	SKU	Quantity	
8D 2-3/8" x .113	Smooth	Casing-Cooler	GR238CSSS	2.5M Carton	

* Only stainless steel fasteners are recommended for use with cedar and redwood, and carry a lifetime guarantee against rust and corrosion when used with these materials.
 NOT ALL TOOLS ACCEPT THE FULL FASTENER RANGE.
 CHECK YOUR TOOL MANUFACTURER'S OWNER MANUAL.

28° Stick Framing Nails- Plastic Collated

Primary applications include: Framing, Sheathing, Subfloors, Roof Decking & Exterior Decks*



Grip-Rite Collated Fasteners are designed to fit the tools and models indicated.

Manufacturer	Model	Manufacturer	Model
BASSO	N90PH-A1	DUO FAST	NSPM-325F

Grip-Rite Collated Fasteners that fit these tools can be found on this page of this catalog.

2 3/8" x .113 (8D Cooler) Coated Smooth
RECUBRIMIENTO LISO • À REVÊTEMENT LISSE

28° CLIPPED HD, PLASTIC STRIP

For Use With / Para Usar Con / Utilize Avec:
 • Duo-Fast CN325

Should not be used in treated lumber. Should not be used where surface use is unacceptable. Tarnish acids found naturally in lumber can cause staining and streaking. The use of Grip-Rite Collated stainless steel fasteners is recommended for all outdoor projects.

ITEM # ART. ARTICLE **GR603L**

ISANTA MEMBER

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Coated

Size	Shank Style	Nail Type	SKU	Quantity
8D 2-3/8" x .113	Smooth	Cooler	GR603L	2.5M Carton
10D 3" x .120	Smooth	Sinker	GR615L	2M Carton
10D 3" x .131	Smooth	Framer	GR606L	2M Carton
16D 3-1/4" x .131	Smooth	Short	GR607L	2M Carton

2 3/8" x .113 (8D Cooler) Galvanized Smooth
GALVANIZADOS Y RECUBIERTOS • À REVÊTEMENT GALVANISÉ

28° CLIPPED HD, PLASTIC STRIP

FOR USE WITH/PARA USAR CON/UTILIZE AVEC:
 • Duo-Fast CN325

Should not be used in treated lumber. Should not be used where surface use is unacceptable. Tarnish acids found naturally in lumber can cause staining and streaking. The use of Grip-Rite Collated stainless steel fasteners is recommended for all outdoor projects.

ITEM # ART. ARTICLE **GR611GL**

ISANTA MEMBER

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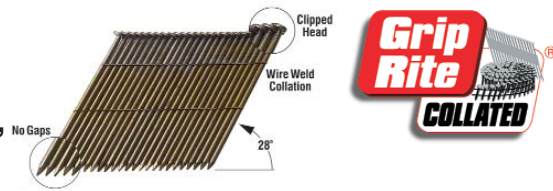
Galvanized

Size	Shank Style	Nail Type	SKU	Quantity
8D 2-3/8" x .113	Smooth	Cooler	GR611GL	2.5M Carton
16D 3-1/4" x .131	Smooth	Short	GR613GL	2M Carton

* Only stainless steel fasteners are recommended for use with cedar and redwood, and carry a lifetime guarantee against rust and corrosion when used with these materials.
 NOT ALL TOOLS ACCEPT THE FULL FASTENER RANGE.
 CHECK YOUR TOOL MANUFACTURER'S OWNER MANUAL.

28° Stick Framing Nails- Wire Collated

Primary applications include: Framing, Sheathing,
Subfloors, Roof Decking & Exterior Decks*



Grip-Rite Collated Fasteners are designed to fit the tools and models indicated.

Grip-Rite Collated Fasteners that fit these tools can be found on pages 14, 15 and 41 of this catalog.

Manufacturer	Model	Manufacturer	Model
AIRY	ANB2883CRK	DEPOAN	6C51-CN2890
APACH	AN-9028AN-9028AC	EZ FASTEN	SRN9028
APLUS	S-90B	FASCO	R5C HHN 28-90 SS CT
ATRO/ISM	CHS-928	GREX	SF9028H
BASSO	N90SB	JAMERCO	JTAFN2890
BESCO	CHF9028	MAX	SN890CH/28
BOSTITCH	N80SB, N70S, N79WW, N16, N100S, N86S, N80S, N88WW	PORTER CABLE	FM350A
CAMPBELL HAUSFELD	NS2890	STAN TECH	1526B
CRAFTSMAN	18430, 19035	TRUSTY	TYI2890FN
		UNICATCH	UNS350P8

**2" x .113 (6D Cooler)
Coated Smooth**
RECUBRIMIENTO LISO • À REVÊTEMENT LISSE

CLIPPED HD, WIRE WELD

FOR USE WITH/PARA USAR CON/UTILIZÉ AVEC:
 • Atro CHS928
 • Bostitch N80SB, N79WW, N88WW
 • Campbell Hausfeld NS289000
 • Devilbiss SFN6
 • Grip-Rite GRPWCH350
 • Max SN890CH/28
 • PrimeAir PWCH350

Should not be used on treated lumber. Should not be used where exterior rust is unacceptable. Some acids found naturally in lumber can cause staining and cracking. The use of a water repellent preservative is recommended for all exterior projects.

ITEM # ART. ARTICLE: **GRS6D**

ISANTA MEMBER

Coated

Size	Shank Style	Nail Type	SKU	Quantity
6D 2" x .113	Smooth	Cooler	GRS6D	2.5M Carton
8D 2-3/8" x .113	Smooth	Cooler	GRS8D	2.5M Carton
10D 3" x .120	Smooth	Sinker	GRS10D	2M Carton
10D 3" x .131	Smooth	Framer	GRS10DZ	2M Carton
12D 3-1/4" x .120	Smooth	Box	GRS12D	2M Carton
16D 3-1/4" x .131	Smooth	Short	GRS12DZ	2M Carton
16D 3-1/2" x .131	Smooth	Box	GRS16DZ	2M Carton
6D 2" x .113	Ring	Cooler	GRS6DR	2.5M Carton
8D 2-3/8" x .113	Ring	Cooler	GRS8DR	2.5M Carton

**2" x .113 (6D Cooler)
Galvanized Smooth**
GALVANIZADOS Y RECUBIERTOS • À REVÊTEMENT GALVANISÉ

CLIPPED HD, WIRE WELD

FOR USE WITH/PARA USAR CON/UTILIZÉ AVEC:
 • Atro CHS928
 • Bostitch N80SB, N79WW, N88WW
 • Campbell Hausfeld NS289000
 • Devilbiss SFN6
 • Grip-Rite GRPWCH350
 • Max SN890CH/28
 • PrimeAir PWCH350

Should not be used on treated lumber. Should not be used where exterior rust is unacceptable. Some acids found naturally in lumber can cause staining and cracking. The use of a water repellent preservative is recommended for all exterior projects.

ITEM # ART. ARTICLE: **GRS6DG**

ISANTA MEMBER

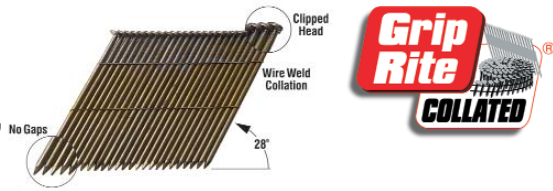
Galvanized

Size	Shank Style	Nail Type	SKU	Quantity
6D 2" x .113	Smooth	Cooler	GRS6DG	2.5M Carton
8D 2-3/8" x .113	Smooth	Cooler	GRS8DG	2.5M Carton
10D 3" x .120	Smooth	Sinker	GRS10DG	2M Carton
12D 3-1/4" x .120	Smooth	Cooler	GRS12DG	2M Carton
16D 3-1/4" x .131	Smooth	Short	GRS12DZG	2M Carton
16D 3-1/2" x .131	Smooth	Box	GRS16DZG	2M Carton
6D 2" x .113	Ring	Cooler	GRS6DRG	2.5M Carton
8D 2-3/8" x .113	Ring	Cooler	GRS8DRG	2.5M Carton
10D 3" x .120	Ring	Sinker	GRS10DRG	2M Carton
12D 3-1/4" x .120	Ring	Cooler	GRS12DRG	2M Carton
12D 3-1/4" x .120	Screw	Cooler	GRS12DSG	2M Carton

* Only stainless steel fasteners are recommended for use with cedar and redwood, and carry a lifetime guarantee against rust and corrosion when used with these materials.
 NOT ALL TOOLS ACCEPT THE FULL FASTENER RANGE.
 CHECK YOUR TOOL MANUFACTURER'S OWNER MANUAL.

28° Stick Framing Nails- Wire Collated

Primary applications include: Framing, Sheathing,
Subfloors, Roof Decking & Exterior Decks*



**2" x .113 (6D Cooler)
Exterior Galvanized Smooth**
EXTERIOR GALVANIZADOS • EXTERNE GALVANISÉ

CLIPPED HD, WIRE WELD

FOR USE WITH/PARA USAR CON/UTILIZÉ AVEC:
 • Atro CHS928
 • Bostitch N80SB, N79WW, N88WW
 • Campbell Hausfeld NS289000
 • Devilbiss SFN6
 • Grip-Rite GRPWCH350
 • Max SN890CH/28
 • PrimeAir PWCH350

Should not be used on treated lumber. PrimeGuard Plus Zinc Polymer coating is equivalent to Galvanneal that meets ASTM A153 Class D. Staining and streaking can occur with all treated lumber.

ITEM # ART. ARTICLE: **GRS6DHG**

ISANTA MEMBER

Exterior Galvanized

Size	Shank Style	Nail Type	SKU	Quantity
6D 2" x .113	Smooth	Cooler	GRS6DHG	2.5M Carton
8D 2-3/8" x .113	Smooth	Cooler	GRS8DHG	2.5M Carton
10D 3" x .120	Smooth	Sinker	GRS10DHG	2M Carton
12D 3-1/4" x .120	Smooth	Box	GRS12DHG	2M Carton
16D 3-1/2" x .131	Smooth	Box	GRS16DZHG	2M Carton
6D 2" x .113	Ring	Cooler	GRS6DRHG	2.5M Carton
8D 2-3/8" x .113	Ring	Cooler	GRS8DRHG	2.5M Carton
10D 3" x .120	Ring	Sinker	GRS10DRHG	2M Carton
12D 3-1/4" x .120	Ring	Box	GRS12DRHG	2M Carton
12D 3-1/4" x .120	Screw	Cooler	GRS16DSHG	2M Carton

**3" x .120 (10D Sinker)
Stainless Steel Ring**
AROS DE ACERO INOXIDABLE • EN ACIER INOXYDABLE CRANTE

CLIPPED HD, WIRE WELD

FOR USE WITH/PARA USAR CON/UTILIZÉ AVEC:
 • Atro CHS928
 • Bostitch N80SB, N79WW, N88WW
 • Campbell Hausfeld NS289000
 • Devilbiss SFN6
 • Grip-Rite GRPWCH350
 • Max SN890CH/28
 • PrimeAir PWCH350

Should not be used on treated lumber. Use only on exterior applications and with all treated lumber. Use only on exterior applications and with all treated lumber. Use only on exterior applications and with all treated lumber. Use only on exterior applications and with all treated lumber.

ITEM # ART. ARTICLE: **GRS10DRSS**

ISANTA MEMBER

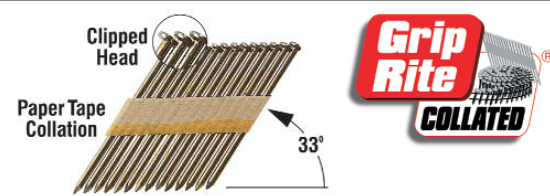
Stainless Steel

Size	Shank Style	Nail Type	SKU	Quantity
8D 2-3/8" x .113	Ring	Cooler	GRS8DRSS	2.5M Carton
10D 3" x .120	Ring	Sinker	GRS10DRSS	2M Carton
12D 3-1/4" x .120	Ring	Box	GRS12DRSS	2M Carton

* Only stainless steel fasteners are recommended for use with cedar and redwood, and carry a lifetime guarantee against rust and corrosion when used with these materials.
 NOT ALL TOOLS ACCEPT THE FULL FASTENER RANGE.
 CHECK YOUR TOOL MANUFACTURER'S OWNER MANUAL.

33° Stick Framing Nails- Paper Collation

Primary applications include: Framing, Sheathing, Subfloors, Roof Decking & Exterior Decks*



Grip-Rite Collated Fasteners are designed to fit the tools and models indicated.		Grip-Rite Collated Fasteners that fit these tools can be found on pages 16 and 17 of this catalog.	
Manufacturer	Model	Manufacturer	Model
AIRY	AUA3490CRK	PASLODE	IMPULSE350, IMPULSE300,
APACH	AN-9034, AN-9024AC		IMPULSE325, GN212,
APLUS	S-90E		F-350S, 5350, SK312, IMCT,
ATRO/ISM	CHS 933		5325
BASSO	N90PA-A1	PATEK	PR0034
BESCO	CHF9034, CHF9030	PORTER CABLE	FC350, FC350A
BOSTITCH	N90PT, N79PT	RIGID	R350CHA
DEPOAN	DPN6052	SENCO	SN2, SN325+, FRAMEPRO
DEWALT	D51823, D51822		751 EXP THINK TRAC, SN70,
EZ FASTEN	SN9034		FRAMEPRO 751XP,
FASCO	R5C HHN 31-90 SS CT, F5C		FRAMEPRO 651, FRAME
	HHN 31-83, F6 HHN 31-90		PRO 601, FRAMEPRO 751 EXP
GREX	SF9034H		THINK, SN3, SN4,
GRIP-RITE	GRTCH350		FRAMEPRO 701EXP THINK
HILTI	CHN9033		TRAC, FRAMEPRO 701 EXP
HITACHI	NR83AA, NR83AA2, NR90AA,		THINK, SN2+
	NR90AD	SPOTNAILS	YTD90
INTERCHANGE	ICB-DF88	STAN TECH	SDN11-PT-1
JADE	JT350 P4	T.C. INTERNATIONAL	UNS 350 P4/P8
JAMERCO	JTAFN3190	TECH FORGE	1521
MAKITA	AN-942	TRUSTY	TYI3490FN, AF0034
MAX	SN890CH/34	UNICATCH	UNS 350P4
PANREX	PR-0034P		

2" x .113 (6D Cooler) Coated Smooth
RECUBRIMIENTO LISO • À REVÊTEMENT LISSE

CLIPPED HD, PAPER TAPE

FOR USE WITH / PARA USAR CON / UTILIZÉ AVEC:
 • Paslode Power Master Plus, 5325S & SK312
 • Paslode Impulse
 • Senco All Frame Pro 600 & 700 series SN325+, SN70, FP751XP
 • Hitachi NR83AA
 • Dewalt D51823
 • Porter Cable FC350
 • Grip-Rite GRPCH350
 • PrimeAir PCH350
 • Most Other 33 Deg Paper Tape Nailers

Should not be used in treated lumber.
 Should not be used where surface rust is unacceptable.
 Tannin acids found naturally in lumber can cause staining and streaking.
 The use of Grip-Rite Collated stainless steel fasteners is recommended for all outdoor projects.

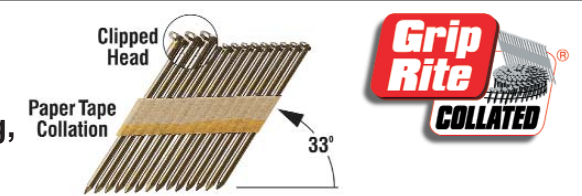
ITEM # ART. **GRSP6D**

Size	Shank Style	Nail Type	SKU	Quantity
6D 2" x .113	Smooth	Cooler	GRSP6D	2.5M Carton
8D 2-3/8" x .113	Smooth	Cooler	GRSP8D	2.5M Carton
10D 3" x .120	Smooth	Sinker	GRSP10D	2M Carton
10D 3" x .131	Smooth	Framer	GRSP10DZ	2M Carton
12D 3-1/4" x .120	Smooth	Box	GRSP12D	2M Carton
12D 3-1/4" x .131	Smooth	Short	GRSP12DZ	2M Carton
16D 3-1/2" x .131	Smooth	Box	GRSP16DZ	2M Carton
6D 2 x .113	Ring	Cooler	GRSP6DR	2.5M Carton
8D 2-3/8" x .113	Ring	Cooler	GRSP8DR	2.5M Carton

* Only stainless steel fasteners are recommended for use with cedar and redwood, and carry a lifetime guarantee against rust and corrosion when used with these materials.
 NOT ALL TOOLS ACCEPT THE FULL FASTENER RANGE.
 CHECK YOUR TOOL MANUFACTURER'S OWNER MANUAL.

33° Stick Framing Nails- Paper Collation

Primary applications include: Framing, Sheathing, Subfloors, Roof Decking & Exterior Decks*



2" x .113 (6D Cooler) Galvanized Smooth
GALVANIZADOS • GALVINISÉ

CLIPPED HD, PAPER TAPE

FOR USE WITH / PARA USAR CON / UTILIZÉ AVEC:
 • Dewalt D51823
 • Grip-Rite GRPCH350
 • Hitachi NR83AA & NR90AA
 • Paslode Power Master Plus, Impulse, 53005 & SK312
 • Porter Cable FC350
 • Senco All Frame Pro 600 & 700 series SN325+, SN70
 • Most Other 33 Deg Paper Tape Nailers

Should not be used in treated lumber.
 Should not be used where surface rust is unacceptable.
 Tannin acids found naturally in lumber can cause staining and streaking.
 The use of Grip-Rite Collated stainless steel fasteners is recommended for all outdoor projects.

ITEM # ART. **GRSP6DG**

Size	Shank Style	Nail Type	SKU	Quantity
6D 2" x .113	Smooth	Cooler	GRSP6DG	2.5M Carton
8D 2-3/8" x .113	Smooth	Cooler	GRSP8DG	2.5M Carton
10D 3" x .120	Smooth	Sinker	GRSP10DG	2M Carton
10D 3" x .131	Smooth	Framer	GRSP10DZG	2M Carton
12D 3-1/4" x .131	Smooth	Short	GRSP12DZG	2M Carton
16D 3-1/2" x .131	Smooth	Box	GRSP16DZG	2M Carton
6D 2" x .113	Ring	Cooler	GRSP6DRG	2.5M Carton
8D 2-3/8" x .113	Ring	Cooler	GRSP8DRG	2.5M Carton
10D 3" x .120	Ring	Sinker	GRSP10DRG	2M Carton
12D 3-1/4" x .120	Ring	Box	GRSP12DRG	2M Carton

2 3/8" x .113 (8D Cooler) Exterior Galvanized Smooth
EXTERIOR GALVANIZADOS • EXTERNE GALVINISÉ

CLIPPED HD, PAPER TAPE

Grip-Rite Collated Stainless Steel Fasteners are recommended for all outdoor projects.

FOR USE WITH / PARA USAR CON / UTILIZÉ AVEC:
 • Dewalt D51823
 • Grip-Rite GRPCH350
 • Hitachi NR83AA & NR90AA
 • Paslode Power Master Plus, Impulse, 53005 & SK312
 • Porter Cable FC350
 • Senco All Frame Pro 600 & 700 series SN325+, SN70
 • Most Other 33 Deg Paper Tape Nailers

For use on exterior applications and with ACQ lumber.
 Primed/Sealed Pine Lumber (Palmint) coating is not allowed in Galvanization that meets ASTM A153 Class D.
 Staining and streaking can occur with all treated lumber.

ITEM # ART. **GRSP8DHG**

Approved for exterior use with all types of treated lumber.

Size	Shank Style	Nail Type	SKU	Quantity
8D 2-3/8" x .113	Smooth	Cooler	GRSP8DHG	2.5M Carton
10D 3" x .120	Smooth	Sinker	GRSP10DHG	2M Carton
12D 3-1/4" x .131	Smooth	Short	GRSP12DZHG	2M Carton
16D 3-1/2" x .131	Smooth	Box	GRSP16DZHG	2M Carton
6D 2" x .113	Ring	Cooler	GRSP6DRHG	2.5M Carton
8D 2-3/8" x .113	Ring	Cooler	GRSP8DRHG	2.5M Carton
10D 3" x .120	Ring	Sinker	GRSP10DRHG	2M Carton
12D 3-1/4" x .120	Ring	Box	GRSP12DRHG	2M Carton
16D 3-1/2" x .131	Ring	Short	GRSP16ZRHG	2M Carton

2 3/8" x .113 (8D Cooler) Stainless Steel Ring
AROS DE ACERO INOXIDABLE • EN ACIER INOXYDABLE CRANTÉ

CLIPPED HD, PAPER TAPE

FOR USE WITH / PARA USAR CON / UTILIZÉ AVEC:
 • Dewalt D51823
 • Grip-Rite GRPCH350
 • Hitachi NR83AA & NR90AA
 • Paslode Power Master Plus, Impulse, 53005 & SK312
 • Porter Cable FC350
 • PrimeAir PCH350
 • Senco All Frame Pro 600 & 700 series SN325+, SN70
 • Most Other 33 Deg Paper Tape Nailers

ITEM # ART. **GRSP8DRSS**

Approved for exterior use with all types of treated lumber.

Size	Shank Style	Nail Type	SKU	Quantity
8D 2-3/8" x .113	Ring	Cooler	GRSP8DRSS	2.5M Carton
10D 3" x .120	Ring	Short	GRSP10DRSS	2M Carton
12D 3-1/4" x .120	Ring	Box	GRSP12DRSS	2M Carton

* Only stainless steel fasteners are recommended for use with cedar and redwood, and carry a lifetime guarantee against rust and corrosion when used with these materials.
 NOT ALL TOOLS ACCEPT THE FULL FASTENER RANGE.
 CHECK YOUR TOOL MANUFACTURER'S OWNER MANUAL.

15 Gauge Angled "FN" Finish Nails

Primary applications include: Casing, Finish, Trim, Moulding & Cabinets*



Grip-Rite Collated Fasteners are designed to fit the tools and models indicated.

Grip-Rite Collated Fasteners that fit these tools can be found on this page of this catalog.

Manufacturer	Model
ATRO/ISM	MONZA 64
BASSO	FN-64S-3
BESCO	AFN1564B
BOSTITCH	N60FN, N62FN, N62FNK, N59N
DEPOAN	DPN6610/FN64

Manufacturer	Model
MAKITA	AF-632
SPOTNAILS	XBFN64
STAN TECH	SDN-15BR
TRUSTY	TYI261565AB

1-1/4" x NAILS/CLAVOS/CLOUS
15 Gauge Galvanized • Calibre 15 Galvanizados • Diametre 15 Galvanisé

"FN" ANGLED FINISH NAILS

For Use With/Para Usar Con/UTILIZE AVEC:
• BOSTITCH N62FNK-2, N60FN-2 & FN59
• STAN TECH SDN 15BR

Count/Total/Nombre: **3,650**

Adhesive Collation/Combinados Con Adhesivo/Assemblage De Adhésif

Not to be used in treated lumber.
Not to be used where surface rust is unacceptable.

Item # Art. Article: **GRFN1520**

7 64666 99664 9

Galvanized Wire

Size	Gauge	SKU	Box Quantity	Case Pack
1-1/4"	15 Gauge	GRFN1520	3.65M per Box	4 Boxes per Case
1-1/2"	15 Gauge	GRFN1524	3.65M per Box	4 Boxes per Case
1-3/4"	15 Gauge	GRFN1528	3.65M per Box	4 Boxes per Case
2"	15 Gauge	GRFN1532	3.65M per Box	4 Boxes per Case
2-1/2"	15 Gauge	GRFN1540	3.65M per Box	4 Boxes per Case

1-1/2" x NAILS/CLAVOS/CLOUS
15 Gauge Stainless Steel • Calibre 15 Liso Y De Acero Inoxidable • Diametre 15 En Acero Inoxidable Liso

"FN" ANGLED FINISH NAILS

For Use With/Para Usar Con/UTILIZE AVEC:
• BOSTITCH N62FNK-2, N60FN-2 & FN59
• STAN TECH SDN 15BR
• MAX NF550-65, AF631

Count/Total/Nombre: **3,650**

Adhesive Collation/Combinados Con Adhesivo/Assemblage De Adhésif

For use on exterior applications and with all treated lumber.
Lifetime warranty against rust and corrosion.
Some tools cannot penetrate in lumber can cause staining and streaking.
The use of PrimeGuard Plus stainless steel fasteners is recommended for all outdoor projects.

Item # Art. Article: **GRFN1524SS**

7 64666 90238 1

Stainless Steel

Size	Gauge	SKU	Box Quantity	Case Pack
1-1/2"	15 Gauge	GRFN1524SS	3.65M per Box	4 Boxes per Case
2"	15 Gauge	GRFN1532SS	3.65M per Box	4 Boxes per Case
2-1/2"	15 Gauge	GRFN1540SS	3.65M per Box	4 Boxes per Case

Approved for exterior use with all types of treated lumber.

15 Gauge Angled "DA" Finish Nails

Primary applications include: Casing, Finish, Trim, Moulding & Cabinets*



Grip-Rite Collated Fasteners are designed to fit the tools and models indicated.

Grip-Rite Collated Fasteners that fit these tools can be found on pages 19 and 20 of this catalog.

Manufacture	Model
ACCUSET	A250FN
AIRY	AMB0564CRK
APACH	DA-64
APLUS	DA-65, DA-50
B2B	15BA65S
BEA	SKDA663-770
BESCO	AFN1564S
CAMPBELL HAUSFELD	NB3565
CRAFTSMAN	18448
DEPOAN	DPN 6612/DA21
DE VILBISS	AFN 5
DEWALT	D51275K
DUO-FAST	DA FN6480
EZ FASTEN	DA 50, DA65
FASCO	R4-BA65 CTR3C-BA50 CT
GREX	AF64
GRIP-RITE	GRTAN250
GRIZZLY	G6049
HITACHI	NT65AA, NT65MA

Manufacture	Model
INTERCHANGE	ICB-BN1564S
JAMERCO	JTAFN1464A
JEPSON	PFN1564
JIT	NA1565
MAX	NF550/15-65
NIKOTA	AFN1564S
PORTER CABLE	DA250A, CDA250, DA250B
PREBENA	5X-DA-63
RIGID	R250AFA
SENCO	SFN-1SFN-2B, FINISHPRO 41XP, SFN-1+, SNF30 AIRFREE41, FINISHPRO 35XP, SFN-40
SPOTNAILS	XBA1564, KBA1564
T.C. INTERNATIONAL	UB 15250A4
TRIDENT ASSOC.	DA65, DA50
TRUSTY	TYI341564DA
UNICATCH	UN15250A4

1 1/4" x NAILS/CLAVOS/CLOUS
15 Gauge Brite • Calibre 15 Recubrimiento • Diametre 15 À Revêtement

"DA" ANGLED FINISH NAILS

For Use With/Para Usar Con/Utilize AVEC:
• Senco SFN1, SFN2B, SFN30, SFN40
• Finish Pro 35 and 41XP
• Porter Cable DA250A
• Hitachi NT65AA
• Duo-Fast DAFN6480
• MAX NF550
• Dewalt D51275K
• Grip-Rite GRPAN250
• PrimeAir PAN250
• Most Other 15ga Finish Nailers

Not to be used in treated lumber.
Not to be used where surface rust is unacceptable.

Item # Art. Article: **GRDA15L**

Count/Total/Nombre: **4,000**

Mylar Collation/Combinados Con Mylar/Assemblage De Mylar

7 64666 99751 6

Bright Wire

Size	Gauge	SKU	Box Quantity	Case Pack
1-1/4"	15 Gauge	GRDA15L	4M per Box	4 Boxes per Case
1-1/2"	15 Gauge	GRDA17L	4M per Box	4 Boxes per Case
1-3/4"	15 Gauge	GRDA19L	4M per Box	4 Boxes per Case
2"	15 Gauge	GRDA21L	4M per Box	4 Boxes per Case
2-1/4"	15 Gauge	GRDA23L	4M per Box	4 Boxes per Case
2-1/2"	15 Gauge	GRDA25L	4M per Box	4 Boxes per Case

1 1/4" x NAILS/CLAVOS/CLOUS
15 Gauge Galvanized • Calibre 15 Galvanizados • Diametre 15 Galvanisé

"DA" ANGLED FINISH NAILS

For Use With/Para Usar Con/Utilize AVEC:
• Senco SFN1, SFN2B, SFN30, SFN40
• Finish Pro 35 and 41XP
• Porter Cable DA250A
• Hitachi NT65AA
• Duo-Fast DAFN6480
• MAX NF550
• Dewalt D51275K
• Grip-Rite GRPAN250
• PrimeAir PAN250
• Most Other 15ga Finish Nailers

Not to be used in treated lumber.
Not to be used where surface rust is unacceptable.

Item # Art. Article: **GRDA15GL**

Count/Total/Nombre: **4,000**

Mylar Collation/Combinados Con Mylar/Assemblage De Mylar

7 64666 99751 8

Galvanized Wire

Size	Gauge	SKU	Box Quantity	Case Pack
1-1/4"	15 Gauge	GRDA15GL	4M per Box	4 Boxes per Case
1-1/2"	15 Gauge	GRDA17GL	4M per Box	4 Boxes per Case
1-3/4"	15 Gauge	GRDA19GL	4M per Box	4 Boxes per Case
2"	15 Gauge	GRDA21GL	4M per Box	4 Boxes per Case
2-1/4"	15 Gauge	GRDA23GL	4M per Box	4 Boxes per Case
2-1/2"	15 Gauge	GRDA25GL	4M per Box	4 Boxes per Case

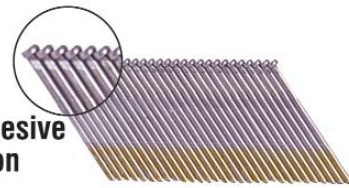
* Only stainless steel fasteners are recommended for use with cedar and redwood, and carry a lifetime guarantee against rust and corrosion when used with these materials.
NOT ALL TOOLS ACCEPT THE FULL FASTENER RANGE.
CHECK YOUR TOOL MANUFACTURER'S OWNER MANUAL.

* Only stainless steel fasteners are recommended for use with cedar and redwood, and carry a lifetime guarantee against rust and corrosion when used with these materials.
NOT ALL TOOLS ACCEPT THE FULL FASTENER RANGE.
CHECK YOUR TOOL MANUFACTURER'S OWNER MANUAL.

15 Gauge Angled "DA" Finish Nails

Primary applications include: Casing, Finish, Trim, Moulding & Cabinets*

Mylar® Adhesive Collation



1 1/2" x NAILS/CLAVOS/CLOUS
15 Gauge Stainless Steel
Calibre 15 Liso y De Acero Inoxidable
Diametre 15 En Acier Inoxydable Lisse

"DA" ANGLED FINISH NAILS

Count Total Number: **4,000**

GRDA17SSL

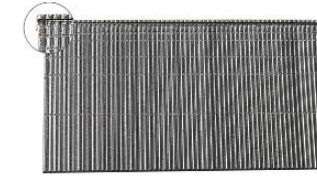
7 64666 90234 3

Approved for exterior use with all types of treated lumber.

Stainless Steel				
Size	Gauge	SKU	Box Quantity	Case Pack
1-1/2"	15 Gauge	GRDA17SSL	4M per Box	4 Boxes per Case
2"	15 Gauge	GRDA21SSL	4M per Box	4 Boxes per Case
2-1/2"	15 Gauge	GRDA25SSL	4M per Box	4 Boxes per Case

16 Gauge Finish Brads

Primary applications include: Casing, Finish, Trim, Moulding, Base & Cabinets*



Grip-Rite Collated Fasteners are designed to fit the tools and models indicated.

Grip-Rite Collated Fasteners that fit these tools can be found on page 22 of this catalog.

Manufacture	Model
ACCUSET	A250SM
AIRY	AFA0551COB, AFA0350CRB, AMB0365CRK
APACH	LT-1650E, LT-1664E, LT-50LAC, LT-1650, LT-1664
APLUS	FH/SI-03, F16/64, F16/50, F16/50L
ATRO/ISM	MINOR 600, TIP 50, BN16-200
B2B	16B65S, 16B50S
BASSO	B16/50-A1, B16/50-C1, 16/64LW, 16/64-A1, 16/50-B1, 16/50LW-1
BEA	S451-142, SK400
BERRYFAST	BC50
BESCO	PN31832, PN31850, TK2IN1, NT1664, NT1650
BOSTITCH	T36, T35, T35-40, SB-1664FN
CAMPBELL	NB00050
HAUSFELD	
CRAFTSMAN	18441, 1844
DEPOAN	DPN-6A54/F50MO, 66B/FT64, DPN-6A53/FT50
DE VILBISS	NF2502X4
DEWALT	D51256K
DUO-FAST	BFN-740, LFN748, LFN764A
EZ FASTEN	F16/50R, BN16/50AC, BN16/64AC, F16/50AC
FASCO	R3C-FN50 CT, R3T FN-70 CT, F26C-FN50SS
GREX	1664, NT1650
GRIP-RITE	GRTFN250
GRIZZLY	G6048, H2910, G7578
HAUBOLD	SKN64A/16, SKN40 V/16, SKS64 A/16

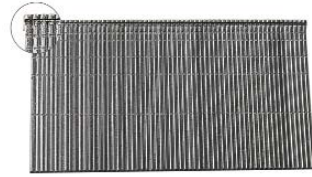
Manufacture	Model
HILTI	FBN-212N
HITACHI	NT 65A, NT65A2
HOLZ HER	BC50
INTERCHANGE	ICB-BF1650L, ICB-BF1664L
JAMERCO	JTFN1650A, JTFN1664A
JEPSON	PFN1664
JIT	1651, 1665
MAX	NF352-ST/16-50
NICHE RICH	17A2004
NIKEMA	440S GG51, 440S GG66
NIKOTA	TK2 IN 1, NT1664, NT1650
OMER	1463, 1463NS, 1450
PANREX IND.	PR-1664P
PASLODE	3250-F16, T215-F16, MU-112B, F16200, IM250, IM250II, 3200-F16
PORTA-NAILS	462
PORTER CABLE	FN250A, FN250B, FN250, FN250AK
PREBENA	3MN-63
RIGID	R250SFA
SESCO	AIRFREE 32, FINISHPRO 32XP
SPOTNAILS	FB 1632, KB 1564, HG 1640, XB 1564, WB 1650
SUPCO	1650A, 1664
T.C. INTERNATIONAL	UB 16200C, UB 16250B
TRIDENT ASSOC.	F16150AC, BN 16150AC, BN16164AC
TRUSTY	TY11650L, TY11650H, TY11664
UNICATCH	UN 16200A
UNITECH	1506, 1505, 1519

* Only stainless steel fasteners are recommended for use with cedar and redwood, and carry a lifetime guarantee against rust and corrosion when used with these materials.
NOT ALL TOOLS ACCEPT THE FULL FASTENER RANGE.
CHECK YOUR TOOL MANUFACTURER'S OWNER MANUAL.

* Only stainless steel fasteners are recommended for use with cedar and redwood, and carry a lifetime guarantee against rust and corrosion when used with these materials.
NOT ALL TOOLS ACCEPT THE FULL FASTENER RANGE.
CHECK YOUR TOOL MANUFACTURER'S OWNER MANUAL.

16 Gauge Finish Brads

Primary applications include: Casing, Finish, Trim, Moulding, Base & Cabinets*



3/4" x BRADS/PUNTILLAS/POINTES
16 GAUGE · GALVANIZED
Calibre 16 · Galvanizados · Diametre 16 · Galvanist

16 ga. FINISH BRADS

For Use With:
Para Usar Con:
Utilize Avec:

- Paslode #3250F16, MU-112F, MU-212F
- Porter Cable FN250A
- Duo-Fast LFN748, LFN 764 & ABFN740
- Bostitch SB-1664FN
- Craftsman 18314 & 18321
- MAX NF 352
- Dewalt D51256K
- Grip-Rite GRPFN 250
- PrimeAir PFN 250
- Senco Finish Pro 32
- Most Other 16ga Finish Nailers

Should not be used in treated lumber.
Should not be used where surface rust is unacceptable.
Tannic acids found naturally in lumber can cause staining and streaking.
The use of Grip-Rite Collated stainless steel fasteners is recommended for all outdoor projects.

COUNT/TOTAL/NUMBRE **2,500**

ITEM# ART# ARTICLE **GRF1634**

7 64666 99760 8

Galvanized Wire				
Size	Gauge	SKU	Box Quantity	Case Pack
3/4"	16 Gauge	GRF1634	2.5M per Box	12 Boxes per Case
7/8"	16 Gauge	GRF1678	2.5M per Box	12 Boxes per Case
1"	16 Gauge	GRF161	2.5M per Box	12 Boxes per Case
1-1/8"	16 Gauge	GRF16118	2.5M per Box	12 Boxes per Case
1-1/4"	16 Gauge	GRF16114	2.5M per Box	12 Boxes per Case
1-1/2"	16 Gauge	GRF16112	2.5M per Box	12 Boxes per Case
1-3/4"	16 Gauge	GRF16134	2.5M per Box	12 Boxes per Case
2"	16 Gauge	GRF162	2.5M per Box	12 Boxes per Case
2-1/4"	16 Gauge	GRF16214	2.5M per Box	12 Boxes per Case
2-1/2"	16 Gauge	GRF16212	2.5M per Box	12 Boxes per Case

2" x BRADS/PUNTILLAS/POINTES
16 GAUGE STAINLESS STEEL BRADS
Calibre 16-De Acero Inoxidable Puntillas - Diametre 16-En Acier Inoxydable Pointes

16 ga. FINISH BRADS

For Use With:
Para Usar Con:
Utilize Avec:

- Bostitch SB-1664FN
- Craftsman 18314, 18321, 18431
- DeWalt D51256
- Duo Fast BFN740
- Grip Rite GRPFN250
- Hitachi NT165A
- MAX NF352-ST/16-50
- Porter Cable FN250A, CFN250
- PrimeAir PFN250
- Most Other 16ga Brad Nailers

For exterior use with all types of treated lumber.

COUNT/TOTAL/NUMBRE **2,500**

ITEM# ART# ARTICLE **GRF162SS**

7 64666 90243 5

Approved for exterior use with all types of treated lumber.

Stainless Steel				
Size	Gauge	SKU	Box Quantity	Case Pack
1-1/2"	16 Gauge	GRF16112SS	2.5M per Box	12 Boxes per Case
2"	16 Gauge	GRF162SS	2.5M per Box	12 Boxes per Case
2-1/2"	16 Gauge	GRF16212SS	2.5M per Box	12 Boxes per Case

18 Gauge Finish Brads

Primary applications include: Casing, Finish, Trim, Moulding, Base & Cabinets*



Grip-Rite Collated Fasteners are designed to fit the tools and models indicated.

Grip-Rite Collated Fasteners that fit these tools can be found on page 24 of this catalog.

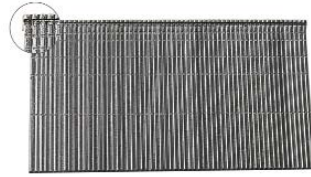
Manufacture	Model	Manufacture	Model
ACCUSET	A125BN, A200BN, A2N125	GRIZZLY	G6045, G6046, G6047, G8126, G9248, H2911, H2912, H2913
AIRY	ATA6232SRK, ADA021CRK, ADA6250CRK, ADA0257COK, AJA1316SNE, ATA0232SRB, ATT249S, ATA0241SRB	HAUBOLD	SKN30 JN/12, SKN40 V/12, SKN30 JN/1
APACH	LNF-50AC, LNF-42AC, LNF-32AC, LU-50F, LU-32F, LU-50FAC, LU-32FAC, LNF-30AC	HILTI	BN 136B
APLUS	F18/32, F18/35, F18/35C, F18/32C, F18/50, F18/57, F18/50C, F18/30, F18/30	HITACHI	NT32AE, NT45A, NT50AD
ATRO/ISM	TI-PIN 44, MINOR TIPIN 30, MINOR TIPIN 38, BN18-125	HOLZ HER	BC-130
B2B	18B32S	INTERCHANGE	ICB-BF1832M3, ICB-BF1850M3
BASSO	BS50P-A1, F18/50P-A1, B18/35P-A2, B18/35-A1, 18/50, BS50-A1, B18/50-A1, B18/50P-A2, BS32P-A1, B18/32P-A2	JAMERCO	JTBN1832, JTBN1842A, JTBN1850A, JT1838SB42
BEA	S125	JEPSON	PFN1832
BERRYFAST	BC 140, BC120, BC 130	JIT	1832, 1850
BESCO	SF1850, SB1840, BN1850, BN1842, BN1832	J-K	TNF201/18-25, TJDPB607 2, TJ DPN6018 2
BOSTITCH	T29-30, BT31-1B, BT35B, BT50B, SB2N1, SB-1842BN, SB-1850BN	MAKITA	AF-502, AF-503
CAMPBELL	NB0040, NB0030	MAX	NF201/18-35, NF221/18-55, NF201/18-25
HAUSFELD		NICHE RICH	17A2002, 17A2003, 17A2001
CRAFTSMAN	18433, 18454	NIKEMA	420S GF/32, 420S GF51
DEPOAN	GA52/F50MD	NIKOTA	BN1850, SB1840, BN1832
DE VILBISS	NB1252X4, NBSCN2X4, NB2002X4	OMER	1250, 1240, 1220, 1220D
DEWALT	D51238K	PASLODE	T125-F18, T200-F18, IM200-F18, 2138-F18II
DUO-FAST	BB 4440, DBN 4440	PORTER CABLE	BN 125, BN 200
EZ FASTEN	COMBI 40/50, F18/50AC, F18/57R, F18/30AC, F18/32AC	PREBENA	2K-J50, SPJ-50-SDS, 2X-J32SD-S90
FASCO	F20P GN-31CT, F20T GN-40CT, F26C-GN50SS, R3C GN50 CT	RIGID	R213BNA
GREX	1832, 1850, BS5032	SENCO	FINISHPRO 15XP, FINISHPRO 18XP, SDN18BR, FINISHPRO 25XP, FINISHPRO2N1, SLP20, AIRFREE25
GRIP-RITE	GRTBN200	SPOTNAILS	CB 1820, TB1840, WB 1850, CB1832, DB1825, HLB-1520BP
		STAN TECH	SDN18BR
		SUPCO	1832, 1850
		T.C. INTERNATIONAL	UB 18125C, UB 18200B
		TRADESMAN	8460, 8480
		TRIDENT ASSOC.	F18150AC, F18132A
		TRUSTY	TYI1832, TYI1850, TYI1840
		UNICATCH	UB 18200A
		UNITECH	1503A

* Only stainless steel fasteners are recommended for use with cedar and redwood, and carry a lifetime guarantee against rust and corrosion when used with these materials.
NOT ALL TOOLS ACCEPT THE FULL FASTENER RANGE.
CHECK YOUR TOOL MANUFACTURER'S OWNER MANUAL

* Only stainless steel fasteners are recommended for use with cedar and redwood, and carry a lifetime guarantee against rust and corrosion when used with these materials.
NOT ALL TOOLS ACCEPT THE FULL FASTENER RANGE.
CHECK YOUR TOOL MANUFACTURER'S OWNER MANUAL

18 Gauge Finish Brads

Primary applications include: Casing, Finish, Trim, Moulding, Base & Cabinets*



3/4" x BRADS/PUNTILLAS/POINTES
18 GAUGE - GALVANIZED
Calibre 18 - Galvanizados - Diametre 18 - Galvanise

18 ga. FINISH BRADS

For Use With/Para Usar Con/Utilize Avec:
• Senco Finish Pro15, 18, 25SP, SL20, LSA, LSS
• Porter Cable BN125 & BN200
• Hitachi NT45A & NT50AD
• Makita AF501, 502, 503
• Bostitch SB-1842BN & SB-1850BN
• Duo-Fast BB4440
• Craftsman 18309 & 18310
• Dewalt DS12SK
• Grip-Rite GRFB125, GRFFB200
• Prime Air PFB125, PFB200
• Most Other 18ga Brad Nailers

Should not be used in treated lumber.
Lignin naturally found in lumber can cause staining and streaking.
The use of Grip-Rite Collated stainless steel fasteners is recommended for all lumber projects.

ITEM #
ARTICLE: **GRF1834**

COUNT/TOTAL/NOMBRE
5,000

7 64666 19976 7

Size	Gauge	SKU	Box Quantity	Case Pack
5/8"	18 Gauge	GRF1858	5M per Box	12 Boxes per Case
3/4"	18 Gauge	GRF1834	5M per Box	12 Boxes per Case
1"	18 Gauge	GRF181	5M per Box	12 Boxes per Case
1-1/8"	18 Gauge	GRF18118	5M per Box	12 Boxes per Case
1-3/16"	18 Gauge	GRF181316	5M per Box	12 Boxes per Case
1-1/4"	18 Gauge	GRF18114	5M per Box	12 Boxes per Case
1-1/2"	18 Gauge	GRF18112	5M per Box	10 Boxes per Case
1-3/4"	18 Gauge	GRF18134	5M per Box	10 Boxes per Case
2"	18 Gauge	GRF182	5M per Box	10 Boxes per Case

3/4" x BRADS/PUNTILLAS/POINTES
18 GAUGE STAINLESS STEEL BRADS
Calibre 18 - De Acero Inoxidable Puntillas - Diametre 18 - En Acier Inoxidable Pointes

18 ga. FINISH BRADS

FOR USE WITH/PARA USAR CON/UTILIZE AVEC:
• Senco Finish Pro15, 18, 25SP, SL20, LSA, LSS
• Porter Cable BN125 & BN200
• Hitachi NT45A & NT50AD
• Makita AF501, 502, 503
• Bostitch SB-1842BN & SB-1850BN
• Duo-Fast BB4440
• Craftsman 18309 & 18310
• Dewalt DS12SK
• Grip-Rite GRFB125, GRFFB200
• Prime Air PFB125, PFB200
• Most Other 18ga Brad Nailers

For use on exterior applications and with all treated lumber.
Lignin naturally found in cedar and redwood can cause staining and streaking.
The use of Grip-Rite Collated stainless steel fasteners is recommended for all lumber projects.

ITEM #
ARTICLE: **GRF1834SS**

COUNT/TOTAL/NOMBRE
5,000

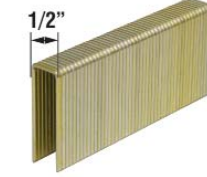
7 64666 51898 8

Approved for exterior use with all types of treated lumber.

Size	Gauge	SKU	Box Quantity	Case Pack
3/4"	18 Gauge	GRF1834SS	5M per Box	12 Boxes per Case
1"	18 Gauge	GRF181SS	5M per Box	12 Boxes per Case
1-1/4"	18 Gauge	GRF18114SS	5M per Box	12 Boxes per Case
1-1/2"	18 Gauge	GRF18112SS	5M per Box	10 Boxes per Case
2"	18 Gauge	GRF182SS	5M per Box	10 Boxes per Case

15 Gauge Flooring Staples

Primary applications include: Hardwood Flooring*



Grip-Rite Collated Fasteners are designed to fit the tools and models indicated.

Manufacturer	Model	Manufacturer	Model
BOSTITCH	MIII FS	POWER NAIL	445FS
GRIP-RITE	GR200FS	TRUSTY	FS50

Grip-Rite Collated Fasteners that fit these tools can be found on this page and on page 41 of this catalog.

1 1/2" x 1/2" CROWN / ANCHO / KIRGEUR
15 GAUGE GALVANIZED STAPLES
Grapas Galvanizados De Calibre 15 • Agrafes Galvanisé Diametre 15

FOR USE WITH/PARA USAR CON/UTILIZE AVEC:
• ATRO FALCON 16NC
• BOSTITCH MIII FS

CROWN WIDTH ANCHO KIRGEUR
1/2"

COUNT/TOTAL/NOMBRE
5,000

Not to be used in treated lumber.
Not to be used where surface rust is unacceptable.

ITEM #
ARTICLE: **GRBCS1512**

7 64666 99886 6

Crown	Leg	Gauge	SKU	Quantity
1/2"	1-1/2"	15 Gauge	GRBCS1512	5M Carton
1/2"	1-3/4"	15 Gauge	GRBCS1514	5M Carton
1/2"	2"	15 Gauge	GRBCS1516	5M Carton

18 Gauge Finish Brads & Tools

Flooring Cleats

Primary applications include: Hardwood Flooring*



Grip-Rite Collated Fasteners are designed to fit the tools and models indicated.

Manufacturer	Model	Manufacturer	Model
BOSTITCH	MIII FN	POWER NAIL	445, 345, 55
GRIP-RITE	GR200LCN	PRIMATECH	P210, H300, Q500
PORTER CABLE	FCN 200	SENCO	SHF50, SHF15, SHF10

Grip-Rite Collated Fasteners that fit these tools can be found on this page of this catalog.

1 1/2" "L" Shaped Hardwood Flooring Cleats
Coated Smooth
RECUBRIMIENTO LISO • À REVÊTEMENT LISSE

FLOORING CLEAT

FOR USE WITH/PARA USAR/UTILIZE AVEC:
• GRIP-RITE GR300, CN
• PORTER CABLE FCN200
• POWERNAIL 45, 345, 445
• PRIMATECH P210, H300
• SENCO SHF50, SHF15, SHF10
• BOSTITCH MIII FS

Not to be used in treated lumber.
Not to be used where surface rust is unacceptable.

ITEMS/ARTICLE:
GRFLN150

COUNT/TOTAL/NOMBRE
1,000

7 64666 53239 7

Coated	Size	SKU	Quantity
	1-1/2"	GRFLN150	1M Carton
	1-3/4"	GRFLN175	1M Carton
	2"	GRFLN200	1M Carton

* Only stainless steel fasteners are recommended for use with cedar and redwood, and carry a lifetime guarantee against rust and corrosion when used with these materials.
NOT ALL TOOLS ACCEPT THE FULL FASTENER RANGE.
CHECK YOUR TOOL MANUFACTURER'S OWNER MANUAL.

* Only stainless steel fasteners are recommended for use with cedar and redwood, and carry a lifetime guarantee against rust and corrosion when used with these materials.
NOT ALL TOOLS ACCEPT THE FULL FASTENER RANGE.
CHECK YOUR TOOL MANUFACTURER'S OWNER MANUAL.

15 Gauge Flooring Staples, Cleats & Tools

16 Gauge "BCS" Wide Crown Staples

Primary applications include: Lath, Insulation, Butt Joining, Sheathing & Roofing*



Grip-Rite Collated Fasteners are designed to fit the tools and models indicated.

Grip-Rite Collated Fasteners that fit these tools can be found on this page of this catalog.

Manufacture	Model	Manufacture	Model
ATRO/ISM	100, MINOR 38	CRAFTSMAN	18415
BASSO	N25/38	FASCO	R3 ATW-38ROOF
BEA	140, 145/32-178	HILTI	SW-112A
BERRYFAST	1115, 1110	OMER	WS 38, WS 38ROOFING
BESCO	WS2538	SPOTNAILS	HL 1612A, HL 1620, XS 1650, HL1616A, XS 1640, HL 1612AW
BOSTITCH	T40 S2, T50-52, T35-32, 438S2, T35-8, 450S2		

Grip-Rite Collated 3/4" x 1" CROWN / ANCHO / KIRGEUR
16 GAUGE GALVANIZED STAPLES
Grapas Galvanizados De Calibre 16 • Agrafes Galvanisé Diametre 16

16 ga. WIDE CROWN STAPLES

FOR USE WITH/PARA USAR CON/UTILIZE AVEC:
 • BOSTITCH T40 S2 & T50 S2
 • ATRO PANTA 16WC & MINOR 38
 • SPOTNAILS HL1612 & HL1616A
 Most other 1" Medium Crown Staplers

Not to be used in treated lumber.
Not to be used where surface rust is unacceptable.

ITEM # ART. ARTICLE: **GRBCS1097**

COUNT/TOTAL/NOMBRE: **10,000**

7 64666 99800 1

Galvanized Wire

Crown	Leg	Gauge	SKU	Quantity
1"	3/4"	16 Gauge	GRBCS1097	10M Carton
1"	7/8"	16 Gauge	GRBCS1098	10M Carton
1"	1"	16 Gauge	GRBCS1099	10M Carton
1"	1-1/4"	16 Gauge	GRBCS1101	10M Carton
1"	1-1/2"	16 Gauge	GRBCS1102	10M Carton
1"	1-3/4"	16 Gauge	GRBCS1116	10M Carton
1"	2"	16 Gauge	GRBCS1117	10M Carton

16 Gauge "P" Wide Crown Staples

Primary applications include: Lath, Insulation, Butt Joining, Sheathing & Roofing*



Grip-Rite Collated Fasteners are designed to fit the tools and models indicated.

Grip-Rite Collated Fasteners that fit these tools can be found on this page of this catalog.

Manufacturer	Model	Manufacturer	Model
APLUS	P-50	HITACHI	N 3824A
BASSO	N26/38, N26/38P	INTERCHANGE	ICB-SF2640S
BESCO	WS 2638	JEPSON	PSW1638
DEPOAN	DPN-6651	NIKOTA	WS2638
DUO-FAST	KW 1748, RNS-1748I, KWR 1748RS 1748	OMER	WP 38, WP 38ROOFING
EZ FASTEN	WS 16/38	SESCO	PW, MW, SPS
FASCO	R3 SNW-38CTR	SPOTNAILS	XS 3640, XS 3650, HL 1612AT
GREG	2638	STAN TECH	SDS 16-1

Grip-Rite Collated 5/8" x 1" CROWN / ANCHO / KIRGEUR
16 GAUGE GALVANIZED STAPLES
Grapas Galvanizados De Calibre 16 • Agrafes Galvanisé Diametre 16

16 ga. WIDE CROWN STAPLES

FOR USE WITH/PARA USAR CON/UTILIZE AVEC:
 • Senco PW, SPS, MW
 • Hitachi N3824A
 • Duo - Fast KW-1748A, KWR-1748A & RS-1748A
 • Craftsman 18307
 • Grip-Rite GRPSWB150
 • PrimeAir PSWB150
 • Most Other 1" Wide Crown Staplers

Not to be used in treated lumber.
Not to be used where surface rust is unacceptable.

ITEM # ART. ARTICLE: **GRP10**

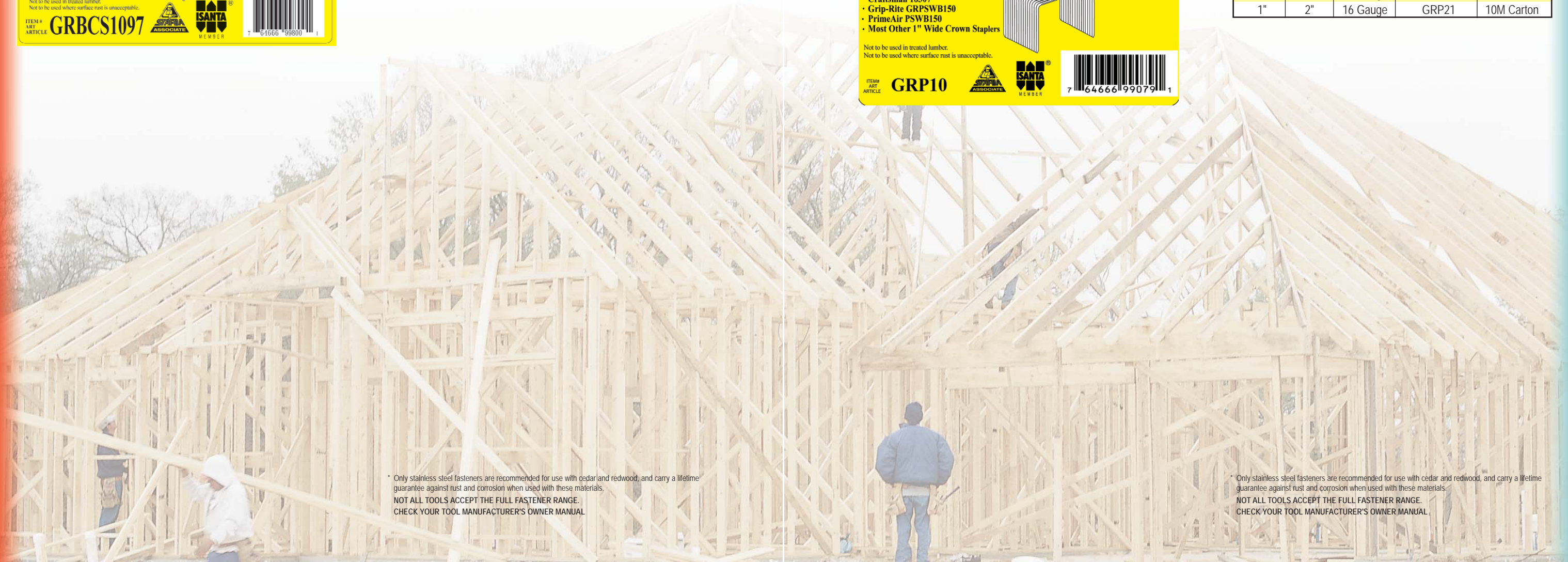
CROWN WIDTH ANCHO KIRGEUR: **1"**

COUNT/TOTAL/NOMBRE: **10,000**

7 64666 99079 1

Galvanized Wire

Crown	Leg	Gauge	SKU	Quantity
1"	5/8"	16 Gauge	GRP10	10M Carton
1"	3/4"	16 Gauge	GRP11	10M Carton
1"	7/8"	16 Gauge	GRP12	10M Carton
1"	1"	16 Gauge	GRP13	10M Carton
1"	1-1/4"	16 Gauge	GRP15	10M Carton
1"	1-1/2"	16 Gauge	GRP17	10M Carton
1"	1-3/4"	16 Gauge	GRP19	10M Carton
1"	2"	16 Gauge	GRP21	10M Carton



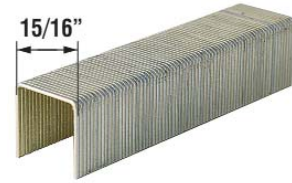
* Only stainless steel fasteners are recommended for use with cedar and redwood, and carry a lifetime guarantee against rust and corrosion when used with these materials.
NOT ALL TOOLS ACCEPT THE FULL FASTENER RANGE.
CHECK YOUR TOOL MANUFACTURER'S OWNER MANUAL.

* Only stainless steel fasteners are recommended for use with cedar and redwood, and carry a lifetime guarantee against rust and corrosion when used with these materials.
NOT ALL TOOLS ACCEPT THE FULL FASTENER RANGE.
CHECK YOUR TOOL MANUFACTURER'S OWNER MANUAL.

16 Gauge "GSW" Wide Crown Staples

Primary applications include: Lath, Insulation, Butt Joining, Sheathing & Roofing*

15/16"



Grip-Rite Collated Fasteners are designed to fit the tools and models indicated.

Manufacturer	Model
B2B	16W50P, 16W38P
BASSO	140/38
FASCO	R3 PSW-38CT
HAUBOLD	PN 3232JW
JIT	1651S

Grip-Rite Collated Fasteners that fit these tools can be found on this page of this catalog.

Manufacturer	Model
OMER	WK 38, WK 38ROOFING
PASLODE	3200-W16, 3150-W16R, MU112-W-16R
SPOTNAILS	XS 2650, XS 2640

Grip-Rite Collated 3/4" x 15/16" CROWN / ANCHO / KIRGEUR
16 GAUGE GALVANIZED STAPLES
Grapas Galvanizados De Calibre 16 • Agrafes Galvanisé Diametre 16

16 ga. WIDE CROWN STAPLES

FOR USE WITH/PARA USAR CON/UTILIZE AVEC

CROWN WIDTH / ANCHO / KIRGEUR: 15/16"

COUNT/TOTAL/NUMBRE: **10,000**

- Paslode MU-112-W16
- Haubold PN 3232JW
- FASCO PSE-38R & F30 PSW-38R

Not to be used in treated lumber.
Not to be used where surface rust is unacceptable.

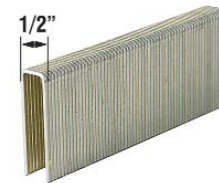
ITEM # / ARTICLE: **GRGSW1634**

Crown	Leg	Gauge	SKU	Quantity
15/16"	3/4"	16 Gauge	GRGSW1634	10M Carton
15/16"	7/8"	16 Gauge	GRGSW1678	10M Carton
15/16"	1"	16 Gauge	GRGSW161	10M Carton
15/16"	1-1/4"	16 Gauge	GRGSW16114	10M Carton
15/16"	1-1/2"	16 Gauge	GRGSW16112	10M Carton
15/16"	1-3/4"	16 Gauge	GRGSW16134	10M Carton
15/16"	2"	16 Gauge	GRGSW162	10M Carton

16 Gauge "BCS" Medium Crown Staples

Primary applications include: Sheathing, Crates, Pallets, Fencing, Decking, Doors & Cabinet Backs*

1/2"



Grip-Rite Collated Fasteners are designed to fit the tools and models indicated.

Manufacturer	Model
AIRY	AMB1751CRK
APACH	LU-964, LU-951
ATRO/ISM	VULCANO 16NC-VS
BASSO	N851P
BESCO	MS951
BOSTITCH	T40S4, T50S4, T36-50, T36-1, 538S4, 438S4, 650S4

Grip-Rite Collated Fasteners that fit these tools can be found on this page of this catalog.

Manufacturer	Model
CRAFTSMAN	18410
FASCO	R4P HD-50CT TL
HILTI	SM 300
JIT	938, 951
SPOTNAILS	HL 7616AP
TRUSTY	TY116964B, TY116964B T35-8, 450S2

Grip-Rite Collated 1" x 1/2" CROWN / ANCHO / KIRGEUR
16 GAUGE GALVANIZED STAPLES
Grapas Galvanizados De Calibre 16 • Agrafes Galvanisé Diametre 16

16 ga. MEDIUM CROWN STAPLES

FOR USE WITH/PARA USAR CON/UTILIZE AVEC

CROWN WIDTH / ANCHO / KIRGEUR: 1/2"

COUNT/TOTAL/NUMBRE: **10,000**

- ATRO PANTA 16NC
- BOSTITCH T40 S4 & T50 S4
- CAMPBELL HAUSFELD ASM0050
- GRIP-RITE GRPSIB200
- PRIMEAIR PSIB200
- SPOTNAILS HL7616
- SUPCO MC 7650

Not to be used in treated lumber.
Not to be used where surface rust is unacceptable.

ITEM # / ARTICLE: **GRBCS1105**

Crown	Leg	Gauge	SKU	Quantity
1/2"	1"	16 Gauge	GRBCS1105	10M Carton
1/2"	1-1/4"	16 Gauge	GRBCS1107	10M Carton
1/2"	1-1/2"	16 Gauge	GRBCS1109	10M Carton
1/2"	1-3/4"	16 Gauge	GRBCS1111	10M Carton
1/2"	2"	16 Gauge	GRBCS1112	10M Carton

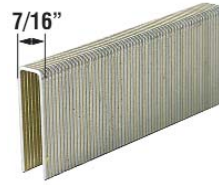


* Only stainless steel fasteners are recommended for use with cedar and redwood, and carry a lifetime guarantee against rust and corrosion when used with these materials.
NOT ALL TOOLS ACCEPT THE FULL FASTENER RANGE.
CHECK YOUR TOOL MANUFACTURER'S OWNER MANUAL.

* Only stainless steel fasteners are recommended for use with cedar and redwood, and carry a lifetime guarantee against rust and corrosion when used with these materials.
NOT ALL TOOLS ACCEPT THE FULL FASTENER RANGE.
CHECK YOUR TOOL MANUFACTURER'S OWNER MANUAL.

16 Gauge "N" Medium Crown Staples

Primary applications include: Sheathing, Crates, Pallets, Fencing, Decking, Doors & Cabinet Backs*



Grip-Rite Collated Fasteners are designed to fit the tools and models indicated.

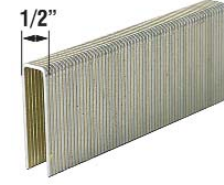
Grip-Rite Collated Fasteners that fit these tools can be found on this page of this catalog.

Manufacture	Model
AIRY	AMB1551CRK
APACH	LU-864, LU-864KG, LU-851KG
APLUS	N-50, N-64
ATRO/ISM	VULCANO 100
B2B	16M50S
BASSO	N16-951
BEA	14/40-723, 14/50-763, 14/32-613, 14/40-713, 14/50-800, 14/50-800SEQ, 14/50-800QR,
BESCO	MS951FS MS851
EZ FASTEN	MS16/50, MS16/50A, MS16/50H, MS16/64A, MS16/64, MS16/64H
FASCO	F45C-G-55TL, R3C G40 CT, R4P-G-50
GREX	1140, 1151
GRIZZLY	G6044
HITACHI	N 5008ACN, N 5008AB, N 5008AA, N 5008AI
INTERCHANGE	ICT-SF-167851S

Manufacture	Model
JAMERCO	JTSN1650
JIT	1150
MAX	TA551/16-11
NICHE RICH	17A3001
NIKOTA	MS851
OMER	M2 45, MS 50, 700 50, 700 45, MS 38CL, MS 38NS, MS 30NOSAG, 700 32NOSAG
PANREX IND.	PR-16851P
PORTER CABLE	MS 200
PREBENA	3ML44
SESCO	M1, M2 50, SKSN, SNS 45, SNS 50, SNS 40
SPOTNAILS	XS76-8650, XS6650, MS76-865i
STAN TECH	SDS16-716
T.C. INTERNATIONAL US	16716A
TRIDENT ASSOC.	MS16/50A
TRUSTY	TY116851S, TY116864S, 16851

16 Gauge "GS" Medium Crown Staples

Primary applications include: Sheathing, Crates, Pallets, Fencing, Decking, Doors & Cabinet Backs*



Grip-Rite Collated Fasteners are designed to fit the tools and models indicated.

Grip-Rite Collated Fasteners that fit these tools can be found on this page of this catalog.

Manufacturer	Model
APACH	LU-951PD
BASSO	7616
BERRYFAST	1320
FASCO	R3C HD-40 VIL-SID, F45C-HD-55TL
GRIZZLY	G6772

Manufacturer	Model
NIKEMA	450 16NC
OMER	S4 50
PASLODE	3150-S16, 3200 S16P, PA-200, IM200 S16, 5200, 4200S16P
SPOTNAILS	MS6650i
TRUSTY	TY116851KG, TY116864KG

Galvanized Wire

Crown	Leg	Gauge	SKU	Quantity
1/2"	1"	16 Gauge	GRGS161	10M Carton
1/2"	1-1/4"	16 Gauge	GRGS16114	10M Carton
1/2"	1-1/2"	16 Gauge	GRGS16112	10M Carton
1/2"	1-3/4"	16 Gauge	GRGS16134	10M Carton
1/2"	2"	16 Gauge	GRGS162	10M Carton

1" x 7/16" CROWN / ANCHO / KIRGEUR
16 GAUGE GALVANIZED STAPLES
Grapas Galvanizados De Calibre 16 • Agrafes Galvanisé Diametre 16

16 ga. MEDIUM CROWN STAPLES

FOR USE WITH/PARA USAR CON/UTILIZE AVEC

CROWN WIDTH ANCHO KIRGEUR 7/16"

COUNT/TOTAL/NOMBRE 10,000

- Paslode® 3200-S16, 3200-S16P, PA-200 & IM200-S16
- Porter Cable MS200
- Hitachi N5008AB
- Fasco F4 PS16-50
- Grip-Rite GRSP1B200
- PrimeAir PS1B200
- Most Other 1/2" Medium Crown Staplers

Not to be used in treated lumber.
Not to be used where surface rust is unacceptable.

ITEM# ART# ARTICLE GRN13

7 64666 99823 0

Galvanized Wire

Crown	Leg	Gauge	SKU	Quantity
7/16"	1"	16 Gauge	GRN13	10M Carton
7/16"	1-1/4"	16 Gauge	GRN15	10M Carton
7/16"	1-1/2"	16 Gauge	GRN17	10M Carton
7/16"	1-3/4"	16 Gauge	GRN19	10M Carton
7/16"	2"	16 Gauge	GRN21	10M Carton

1 1/2" x 7/16" CROWN / ANCHO / KIRGEUR
16 GAUGE GALVANIZED STAPLES
Grapas Galvanizados De Calibre 16 • Agrafes Galvanisé Diametre 16

16 ga. MEDIUM CROWN STAPLES

FOR USE WITH/PARA USAR CON/UTILIZE AVEC

CROWN WIDTH ANCHO KIRGEUR 7/16"

COUNT/TOTAL/NOMBRE 10,000

- Fasco F4P G-50C1 TL
- Grip Rite GRPS1200
- Hitachi N 5008 AC
- Paslode 3200/50 116P & 3150/38 116
- Porter Cable MS200
- PrimeAir PSI 200
- Most Other 7/16" Medium Crown Staplers

Not to be used in treated lumber.
Not to be used where surface rust is unacceptable.

ITEM# ART# ARTICLE GRN17SS

7 64666 99426 3

Stainless Steel

Crown	Leg	Gauge	SKU	Quantity
7/16"	1-1/2"	16 Gauge	GRN17SS	10M Carton
7/16"	1-3/4"	16 Gauge	GRN19SS	10M Carton
7/16"	2"	16 Gauge	GRN21SS	10M Carton

* Only stainless steel fasteners are recommended for use with cedar and redwood, and carry a lifetime guarantee against rust and corrosion when used with these materials.
NOT ALL TOOLS ACCEPT THE FULL FASTENER RANGE.
CHECK YOUR TOOL MANUFACTURER'S OWNER MANUAL.

1" x 1/2" CROWN / ANCHO / KIRGEUR
16 GAUGE GALVANIZED STAPLES
Grapas Galvanizados De Calibre 16 • Agrafes Galvanisé Diametre 16

16 ga. MEDIUM CROWN STAPLES

FOR USE WITH/PARA USAR CON/UTILIZE AVEC

CROWN WIDTH ANCHO KIRGEUR 1/2"

COUNT/TOTAL/NOMBRE 10,000

- Paslode® 3200-S16, 3200-S16P, PA-200 & IM200-S16
- Porter Cable MS200
- Hitachi N5008AB
- Fasco F4 PS16-50
- Grip-Rite GRSP1B200
- PrimeAir PS1B200
- Most Other 1/2" Medium Crown Staplers

Not to be used in treated lumber.
Not to be used where surface rust is unacceptable.

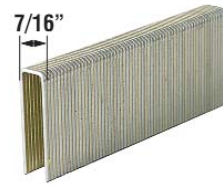
ITEM# ART# ARTICLE GRGS161

7 64666 99822 3

* Only stainless steel fasteners are recommended for use with cedar and redwood, and carry a lifetime guarantee against rust and corrosion when used with these materials.
NOT ALL TOOLS ACCEPT THE FULL FASTENER RANGE.
CHECK YOUR TOOL MANUFACTURER'S OWNER MANUAL.

16 Gauge "76" Medium Crown Staples

Primary applications include: Sheathing, Crates, Pallets, Fencing, Decking, Doors & Cabinet Backs*



Grip-Rite Collated Fasteners are designed to fit the tools and models indicated.

Grip-Rite Collated Fasteners that fit these tools can be found on this page of this catalog.

Manufacture	Model
DUO-FAST	MS-7664E, SM-7648, SM-7664
HITACHI	N 5008AB

Manufacture	Model
PASLODE	3200-S16P, PA-200, IM200-S16
PORTER CABLE	MS 200

Grip-Rite COLLATED
1" x 7/16" CROWN / ANCHO / KIRGEUR
16 GAUGE GALVANIZED STAPLES
 Grapas Galvanizados De Calibre 16 • Agrafes Galvanisé Diametre 16

16 ga. MEDIUM CROWN STAPLES

FOR USE WITH/PARA USAR CON/UTILIZÉ AVEC: PASLODE* 3200-S16, 3200-S16P, PA-200 & IM200-S16, PORTER CABLE MS200, HITACHI N5008AB, PASCO F4 PS16-50, GRIP-RITE GRSP1B200, PRIMEAIR PSIB200, MOST OTHER 1/2" MEDIUM CROWN STAPLERS

CROWN WIDTH ANCHO KIRGEUR: 1/2" | COUNT/TOTAL/NOMBRE: 10,000

ITEM # ARTÍCULO: **GR7632**

Not to be used in treated lumber. Not to be used where surface rust is unacceptable.

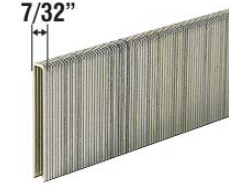
ISANTA MEMBER

Galvanized Wire

Crown	Leg	Gauge	SKU	Quantity
7/16"	1"	16 Gauge	GR7632	10M Carton
7/16"	1-1/4"	16 Gauge	GR7640	10M Carton
7/16"	1-1/2"	16 Gauge	GR7648	10M Carton
7/16"	1-3/4"	16 Gauge	GR7656	10M Carton
7/16"	2"	16 Gauge	GR7664	10M Carton

18 Gauge "SX" Narrow Crown Staples

Primary applications include: Casing, Finish, Trim, Moulding, Base and Cabinets*



Grip-Rite Collated Fasteners are designed to fit the tools and models indicated.

Grip-Rite Collated Fasteners that fit these tools can be found on this page of this catalog.

Manufacturer	Model
BOSTITCH	SB-150SX, SB2N1, SB150SX-HD, T35-15, T28-5, S32SX, T40SX-CT

Manufacturer	Model
NIKEMA	430 90
TRUSTY	TY19025, TY19040L, TY19040H, AS3290

Grip-Rite COLLATED
1/2" x 7/32" CROWN/ANCHO/KIRGEUR
18 GAUGE GALVANIZED STAPLES
 Grapas Galvanizados De Calibre 18 - Agrafes Galvanisé Diametre 18

18 GAUGE GALVANIZED STAPLES

Count - Total - Nombre: 5,000

FOR USE WITH / PARA USAR CON / UTILIZÉ AVEC: BOSTITCH S32SX & T40SX-CT, GRIP-RITE GRPSNB125 & GRPSNB150, PRIMEAIR PSNB125 & PSNB150

Approximate 7/32"

Not to be used in treated lumber. Not to be used where surface rust is unacceptable.

ITEM # ARTÍCULO: **GRSX12G**

ISANTA MEMBER

Galvanized Wire

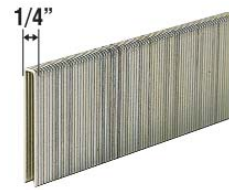
Crown	Leg	Gauge	SKU	Quantity	Case Pack
7/32"	1/2"	18 Gauge	GRSX12G	5M per Box	10 Boxes per Case
7/32"	3/4"	18 Gauge	GRSX34G	5M per Box	10 Boxes per Case
7/32"	7/8"	18 Gauge	GRSX78G	5M per Box	8 Boxes per Case
7/32"	1"	18 Gauge	GRSX1G	5M per Box	8 Boxes per Case
7/32"	1-1/8"	18 Gauge	GRSX118G	5M per Box	8 Boxes per Case
7/32"	1-3/16"	18 Gauge	GRSX1316G	5M per Box	8 Boxes per Case
7/32"	1-1/4"	18 Gauge	GRSX114G	5M per Box	6 Boxes per Case
7/32"	1-3/8"	18 Gauge	GRSX138G	5M per Box	6 Boxes per Case

* Only stainless steel fasteners are recommended for use with cedar and redwood, and carry a lifetime guarantee against rust and corrosion when used with these materials.
 NOT ALL TOOLS ACCEPT THE FULL FASTENER RANGE.
 CHECK YOUR TOOL MANUFACTURER'S OWNER MANUAL.

* Only stainless steel fasteners are recommended for use with cedar and redwood, and carry a lifetime guarantee against rust and corrosion when used with these materials.
 NOT ALL TOOLS ACCEPT THE FULL FASTENER RANGE.
 CHECK YOUR TOOL MANUFACTURER'S OWNER MANUAL.

18 Gauge "L" Narrow Crown Staples

Primary applications include: Casing, Finish, Trim, Moulding, Base and Cabinets*



Grip-Rite Collated Fasteners are designed to fit the tools and models indicated.

Manufacture	Model
ACCUSET	A100LS, A150LS, A2N125
AIRY	ADA6250CRK, ADA0637CRK, ATA6232SRK, ATA0632CRK, ATA0616S, ATA0626SRB
APACH	LU-9032AC, LU-9032, LU-9025, LU9025AC, LU-50F, LU-9040AC, LU-9040LB, LU-9040H
APLUS	LU-9040 HAD, LU-50FAC
ATRO/ISM	90/25, F18/35C, F18/32C, F18/50C, 90/40, 90/40L, 90/40LP
B2B	90/32, 18 NC 150, 90/32 LM, MINOR 90/40
BASSO	18N32S, 18N38S
BEA	S90/40LP-A1, S90/40L-A1, S90/30-A1, 90/40LW, BS50P-A1, BS50-A1, BS32P-A1, S90/25P-C1, 90/40 A1, S90/25P-B2
BERRYFAST	90/38-150, 90/40-621, 90/40-711, 90/25-552, 90/38-157, 90/32-611
BESCO	90/30, 90/40
CAMPBELL	SB1840, NS9038HG, W9038HD, NS9038LW, TK2IN1, NS9025, NS9025FS
HAUSFELD	SN258K
CRAFTSMAN	18496, 18449, 18435, 18454, 18396
DEPOAN	DPN 763, 673/9040
DE VILBISS	NCS 2, SCN1002X4, NBSCN2X4
DUO-FAST	KN1848A, KG1836, DNS1840
EZ FASTEN	90/25AC, 90/40AC, COMBI 40/50, NS90/40AC, 90/40F
FASCO	F20P 90/25, F20T 90/30, R3C-90/40, F26C-90/40SS, F26C-90/32SS, F20T40CT,

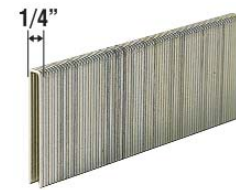
Grip-Rite Collated Fasteners that fit these tools can be found on page 35 of this catalog.

Manufacture	Model
GREX	9025, 9032, 9040, 9032F, BS 5032
GRIZZLY	G6042, G6043, G8126, G9248, H2913, H2912
HAUBOLD	PN6040H
HILTI	SN-114B, SN-118
HITACHI	N 3804A, N3804 AA, N3804AB
INTERCHANGE	ICB-SF0425SK, ICB-SF9040B
JAMERCO	JTS061825, JT1838SB42, JTS061838H, JTS061825A
JEPSON	PSN1832
JIT	9038A, 9032
MAKITA	AT638
NIKEMA	430 92
NIKOTA	SB 1840, TK2IN1, NS9038HD, NS9025
OMER	9040, 9038 CLD3, 9038B, 9032, 9032R, 9038
PORTA NAILS	462
PORTER CABLE	NS 100, NS 150, NSS 150
PREBENA	3M-E-50-PR, 2P-E40-S90, 2X-E25SD-S90
RIGID	R213BNA
SENCO	LN4450, KN4450, SLS25XP-L, FINISHPRO SN1, SKS L, SLS 20L, SLS 15, SLS18
SPOTNAILS	HL3852, WS4840W2, FS 4825, WS4840, TS4825, TRL 3852
STAN TECH	SDS 18-14, SDS 18-LM14, SDS-18-14-24
SUPCO	9040
T.C. INTERNATIONAL	US2238A, US1814C
TRADESMAN	8470, 8480
TRIDENT ASSOC.	90/40 AC

* Only stainless steel fasteners are recommended for use with cedar and redwood, and carry a lifetime guarantee against rust and corrosion when used with these materials.
NOT ALL TOOLS ACCEPT THE FULL FASTENER RANGE.
CHECK YOUR TOOL MANUFACTURER'S OWNER MANUAL

18 Gauge "L" Narrow Crown Staples

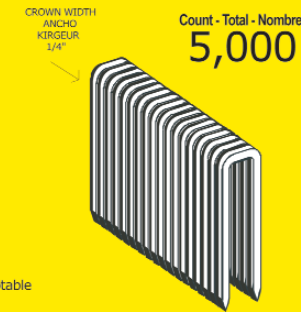
Primary applications include: Casing, Finish, Trim, Moulding, Base and Cabinets*



3/4" x 1/4" CROWN/ANCHO/KIRGEUR
18 GAUGE GALVANIZED STAPLES
Grapas Galvanizados De Calibre 18 - Agrafes Galvanise Diametre 18

18 ga. NARROW CROWN STAPLES

For Use with / Para Usar Con / Utilize Avec:
Grip-Rite GRPSNB125, GRPSNB150
Hitachi N3804AB
Porter Cable NS150 & NS100
PrimeAir PSNB125, PSNB150
Senco SLS15, 18, SKSL series, LN4450
Most other narrow crown staplers



Not to be used in treated lumber
Not to be used where surface rust is unacceptable

ITEM #
ART.
Article

GRL11

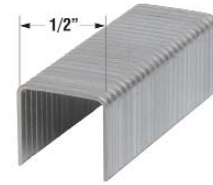


Galvanized Wire

Crown	Leg	Gauge	SKU	Quantity	Case Pack
1/4"	3/4"	18 Gauge	GRL11	5M per Box	16 Boxes per Case
1/4"	7/8"	18 Gauge	GRL12	5M per Box	12 Boxes per Case
1/4"	1"	18 Gauge	GRL13	5M per Box	12 Boxes per Case
1/4"	1-1/8"	18 Gauge	GRL14	5M per Box	10 Boxes per Case
1/4"	1-1/4"	18 Gauge	GRL15	5M per Box	10 Boxes per Case
1/4"	1-1/2"	18 Gauge	GRL17	5M per Box	10 Boxes per Case

"50" Hammer Tacker Staples

Primary applications include: Insulation, House Wrap & Roofing Felt*



Grip-Rite Collated Fasteners are designed to fit the tools and models indicated.

Grip-Rite Collated Fasteners that fit these tools can be found on this page of this catalog.

Manufacturer	Model
BEA	95/16-425
DUO-FAST	HT755, CS5000, EWC-5018A, SURESHOT 5020, HT550, CT 859, HT755M
EZ FASTEN	95/16AB
FASCO	T-HT550, T-R19
GREX	G50/8E, 5018

Manufacturer	Model
NIKEMA	50 4000
OMER	5016, 5016SCL, 5016SL, 5016CL, 5016CLV
PATEK	HT550, HT550H
PREBENA	IM-D16-S90
SPOTNAILS	BS8018, BS5018

5/16" x 1/2" CROWN/ANCHO/KIRGEUR GALVANIZED STAPLES
Grapas Galvanizados - Agrafes Galvanise

"50" HAMMER TACKER STAPLES

For Use with / Para Usar Con / Utilize Avec:
Duo-Fast HT550, HT755
SLAPSHOT

Count - Total - Nombre
5,000

Not to be used in treated lumber
Not for exterior use

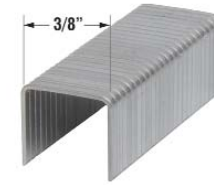
ITEM #
ART. GR5010516C
Article

Galvanized Wire				
Crown	Leg	SKU	Box Quantity	Case Pack
1/2"	1/4"	GR50814C	5M per Box	20 Boxes per Case
1/2"	5/16"	GR5010516C	5M per Box	20 Boxes per Case
1/2"	3/8"	GR501238C	5M per Box	20 Boxes per Case

* Only stainless steel fasteners are recommended for use with cedar and redwood, and carry a lifetime guarantee against rust and corrosion when used with these materials.
NOT ALL TOOLS ACCEPT THE FULL FASTENER RANGE.
CHECK YOUR TOOL MANUFACTURER'S OWNER MANUAL

"A11" Hammer Tacker Staples

Primary applications include: Insulation, House Wrap & Roofing Felt*



Grip-Rite Collated Fasteners are designed to fit the tools and models indicated.

Grip-Rite Collated Fasteners that fit these tools can be found on this page of this catalog.

Manufacturer	Model
AIRY	AZA5016S, AZA5016SOK
ARROW	T50, T50PBN, ETF50PBN, ETG50BN, ETFX50, HT 50
BOSTITCH	PHT150C, TR200, TR100, TRE500
DUO-FAST	SLAPSHOT
FASCO	T-R11, F1AA11-16AUTOL/M
GREX	GHT 5000

Manufacturer	Model
INTERCHANGE	ICB-A11-TACKER, ME-T50
PATEK	HT54R, HT11, HT11H
PREBENA	HHPF09, HPPF14-S90
RAPID	R-11, A-11
SESCO	PC0705
SPOTNAILS	85060
STAN TECH	SDH20
T.C. INTERNATIONAL	US A11

1/4" x 3/8" CROWN/ANCHO/KIRGEUR GALVANIZED STAPLES
Grapas Galvanizados - Agrafes Galvanise

"A11" HAMMER TACKER STAPLES

For Use with / Para Usar Con / Utilize Avec:
Arrow HT50, Duo-Fast ST18,
GreX GHT 5000, Grip-Rite GRR11,
Rapid 11, Senco "11" Stap Hammer,
Stan Tech SDH20

Count - Total - Nombre
5,000

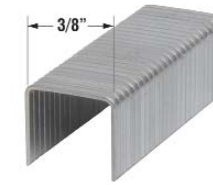
Not to be used in treated lumber
Not for exterior use

ITEM #
ART. GRA1114
Article

Galvanized Wire				
Crown	Leg	SKU	Box Quantity	Case Pack
3/8"	1/4"	GRA1114	5M per Box	20 Boxes per Case
3/8"	5/16"	GRA11516	5M per Box	20 Boxes per Case
3/8"	3/8"	GRA1138	5M per Box	20 Boxes per Case
3/8"	3/8"	GRA1138125	1.25M per Box	32 Boxes per Case

"A19" Series Hammer Tacker Staples

Primary applications include: Insulation, House Wrap & Roofing Felt*



Grip-Rite Collated Fasteners are designed to fit the tools and models indicated.

Grip-Rite Collated Fasteners that fit these tools can be found on this page of this catalog.

Manufacturer	Model
RAPID	R19

Manufacturer	Model
--------------	-------

1/4" x 3/8" CROWN/ANCHO/KIRGEUR GALVANIZED STAPLES
Grapas Galvanizados - Agrafes Galvanise

"A11" HAMMER TACKER STAPLES

For Use with / Para Usar Con / Utilize Avec:
Grip-Rite GRR19
Rapid R19

Count - Total - Nombre
5,000

Not to be used in treated lumber
Not for exterior use

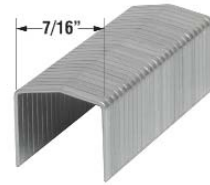
ITEM #
ART. GRA1914
Article

Galvanized Wire				
Crown	Leg	SKU	Box Quantity	Case Pack
3/8"	1/4"	GRA1914	5M per Box	20 Boxes per Case
3/8"	3/8"	GRA1938	5M per Box	20 Boxes per Case

* Only stainless steel fasteners are recommended for use with cedar and redwood, and carry a lifetime guarantee against rust and corrosion when used with these materials.
NOT ALL TOOLS ACCEPT THE FULL FASTENER RANGE.
CHECK YOUR TOOL MANUFACTURER'S OWNER MANUAL

STCR Series Hammer Tacker Staples

Primary applications include: Insulation, House Wrap & Roofing Felt*



Grip-Rite Collated Fasteners are designed to fit the tools and models indicated.

Grip-Rite Collated Fasteners that fit these tools can be found on this page of this catalog.

Manufacturer	Model
BOSTITCH	PC5000, PC4000, PC2000, PC1000, P6C-80, P6C-8, T5-8DR, T15/T-80CT, H30-8, EHS-300

Manufacturer	Model
J-K	694
PREBENA	HHD-10
RAPID	31

1/4" x 7/16" CROWN/ANCHO/KIRGEUR GALVANIZED STAPLES
Grapas Galvanizados - Agrafes Galvanise

"STCR" HAMMER TACKER STAPLES

For Use with / Para Usar Con / Utilize Avec: Bostitch H30-8

Count - Total - Nombre **5,000**

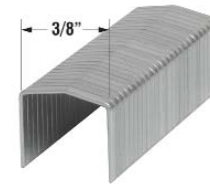
Not to be used in treated lumber
Not to be used where surface rust is unacceptable.

ITEM #
ART. GRSTCR14
Article

Crown	Leg	SKU	Box Quantity	Case Pack
7/16"	1/4"	GRSTCR14	5M per Box	20 Boxes per Case
7/16"	5/16"	GRSTCR516	5M per Box	20 Boxes per Case
7/16"	3/8"	GRSTCR38	5M per Box	20 Boxes per Case
7/16"	1/2"	GRSTCR12	5M per Box	20 Boxes per Case
7/16"	9/16"	GRSTCR916	5M per Box	20 Boxes per Case

SHCR Series Hammer Tacker Staples

Primary applications include: Insulation, House Wrap & Roofing Felt



Grip-Rite Collated Fasteners are designed to fit the tools and models indicated.

Grip-Rite Collated Fasteners that fit these tools can be found on this page of this catalog.

Manufacturer	Model
BOSTITCH	H2B

Manufacturer	Model
--------------	-------

3/8" x 3/8" CROWN/ANCHO/KIRGEUR GALVANIZED STAPLES
Grapas Galvanizados - Agrafes Galvanise

"SHCR" HAMMER TACKER STAPLES

For Use with / Para Usar Con / Utilize Avec: Bostitch H2B

Count - Total - Nombre **5,000**

Not to be used in treated lumber
Not to be used where surface rust is unacceptable.

ITEM #
ART. GRSHCR38
Article

Crown	Leg	SKU	Box Quantity	Case Pack
3/8"	1/4"	GRSHCR14	5M per Box	20 Boxes per Case
3/8"	3/8"	GRSHCR38	5M per Box	20 Boxes per Case

Do-It-Yourself Convenience Tubs

15° Coil Roofing Nails

Primary applications include: Roofing Shingles & Vinyl Siding*



1-1/4" x .120 (Roofing Nail) Galvanized Ring
ANOS GALVANIZADOS RECUBIERTOS • À REVÊTEMENT GALVANISÉ CRANTÉ

COIL ROOFING NAILS

FOR USE WITH/PARA USAR CONSULTAR AVEC:
• BOSTITCH BR450 & N12B
• GRIP-RITE GRPC175 & 200
• HITACHI NV50A & AC
• PASLIDE 3175 INCT
• PORTER CABLE BN175
• PRIMEAIR PC175 & 200
• SENCOR SCN 200R & SCN 400R
• Most Other Coil Roofing Nailers

Should not be used in treated lumber.
Do not use where surface rust is unacceptable.
Do not use where surface rust is unacceptable.
Do not use where surface rust is unacceptable.
Do not use where surface rust is unacceptable.

ITEM #
ART. GRCR3TRC
Article

CAUTION: YOU MUST WEAR SAFETY GLASSES

Size	Shank Style	SKU	Tub Quantity	Case Pack	Cases Per Skid
1-1/4"	Ring	GRCR3TRC	600 per tub	6 tubs per case	48 cases

Size	Shank Style	SKU	Tub Quantity	Case Pack	Cases Per Skid
1-1/4"	Smooth	GRCR3TRC	600 per tub	6 tubs per case	48 cases

Tool listings for these fasteners can be found on page 4



15° Coil Nails

Primary applications include: Framing, Sheathing, Subfloors, Roof Decking & Exterior Decks*



2-3/8" x .113 (8D Cooler) Coated Smooth
RECUBRIMIENTO LISO • À REVÊTEMENT LISSE

STANDARD COIL NAILS

FOR USE WITH/PARA USAR CONSULTAR AVEC:
• Bostitch NB8C & NB8C
• Grip-Rite GRPCF323
• Hitachi NV50A
• Paslode F275C & F325C
• Porter Cable COIL230 & COIL350
• PrimeAir PCF323
• Sencor SCN 200R, SCN 60 & SCN 65
• Most Other 13 Deg. Coil Wire Nailers

Should not be used in treated lumber.
Do not use where surface rust is unacceptable.
Do not use where surface rust is unacceptable.
Do not use where surface rust is unacceptable.

ITEM #
ART. GRTC8PD
Article

CAUTION: YOU MUST WEAR SAFETY GLASSES

Size	Shank Style	Nail Type	SKU	Tub Quantity	Case Pack	Cases Per Skid
8D 2-3/8"x.113	Smooth	Cooler	GRTC8PD	500 per tub	6 tubs per case	48 cases
10D 3"x.120	Smooth	Sinker	GRTC10PD	500 per tub	6 tubs per case	48 cases

Tool listings for these fasteners can be found on page 5



* Only stainless steel fasteners are recommended for use with cedar and redwood, and carry a lifetime guarantee against rust and corrosion when used with these materials.
NOT ALL TOOLS ACCEPT THE FULL FASTENER RANGE.
CHECK YOUR TOOL MANUFACTURER'S OWNER MANUAL.

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CHECK YOUR TOOL MANUFACTURER'S OWNER MANUAL.

Do-It-Yourself Convenience Tubs

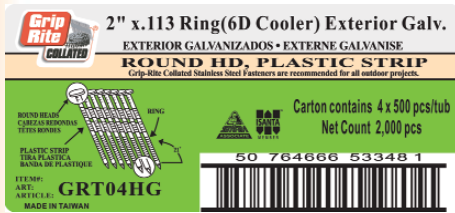
21° Stick Framing Nails- Plastic Collated

Primary applications include: Framing, Sheathing, Subfloors & Roof Decking*



Coated						
Size	Shank Style	Nail Type	SKU	Tub Quantity	Case Pack	Cases Per Skid
8D 2-3/8"x.113	Smooth	Cooler	GRT07	500 per tub	4 tubs per case	80 cases
10D 3"x.131	Smooth	Framer	GRT014	500 per tub	4 tubs per case	80 cases
16D 3-1/4"x.131	Smooth	Sinker	GRT024	500 per tub	4 tubs per case	80 cases
16D 3-1/2"x.131	Smooth	Box	GRT312131	500 per tub	4 tubs per case	80 cases

Tool listings for these fasteners can be found on page 9



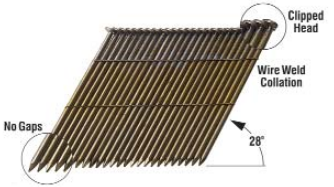
Exterior Galvanized						
Size	Shank Style	Nail Type	SKU	Tub Quantity	Case Pack	Cases Per Skid
6D 2"x.113	Ring	Cooler	GRT04HG	500 per tub	4 tubs per case	100 cases
8D 2-3/8"x.113	Ring	Cooler	GRT08RHG	500 per tub	4 tubs per case	100 cases
10D 3"x.120	Ring	Sinker	GRT408HG	500 per tub	4 tubs per case	80 cases

Tool listings for these fasteners can be found on page 9

Do-It-Yourself Convenience Tubs

28° Stick Framing Nails- Wire Collated

Primary applications include: Framing, Sheathing, Subfloors, Roof Decking & Exterior Decks*



Coated						
Size	Shank Style	Nail Type	SKU	Tub Quantity	Case Pack	Cases Per Skid
8D 2-3/8"x.113	Smooth	Cooler	GRTS8D	500 per tub	12 tubs per case	42 cases
10D 3"x.120	Smooth	Sinker	GRTS10D	500 per tub	4 tubs per case	80 cases
12D 3-1/4"x.120	Smooth	Box	GRTS12D	500 per tub	4 tubs per case	80 cases
16D 3-1/2"x.131	Smooth	Box	GRTS16DZ	500 per tub	4 tubs per case	80 cases

Tool listings for these fasteners can be found on page 14



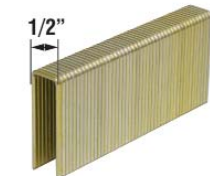
Exterior Galvanized						
Size	Shank Style	Nail Type	SKU	Tub Quantity	Case Pack	Cases Per Skid
6D 2"x.113	Ring	Cooler	GRTS6DRHG	500 per tub	12 tubs per case	42 cases
8D 2-3/8"x.113	Ring	Cooler	GRTS8DRHG	500 per tub	12 tubs per case	42 cases

Tool listings for these fasteners can be found on page 14



15 Gauge Flooring Staples

Primary applications include: Hardwood Flooring*



Galvanized Wire						
Crown	Leg	Gauge	SKU	Tub Quantity	Case Pack	Cases Per Skid
1/2"	2"	15 Gauge	GRTBCS1516	500 per tub	12 tubs per case	56 cases

Tool listings for these fasteners can be found on page 25

* Only stainless steel fasteners are recommended for use with cedar and redwood, and carry a lifetime guarantee against rust and corrosion when used with these materials.
NOT ALL TOOLS ACCEPT THE FULL FASTENER RANGE.
CHECK YOUR TOOL MANUFACTURER'S OWNER MANUAL.

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Tool & Fastener Cross Reference

Tool Brand	Tool Type	Tool Model	Fasteners on page
ACCUSET	15 GAUGE ANGLED "DA" FINISH NAILER	A250FN	19-20
ACCUSET	16 GAUGE FINISH BRAD NAILER	A250SM	22
ACCUSET	18 GAUGE "L" NARROW CROWN STAPLER	A100LS, A150LS, A2N125	35
ACCUSET	18 GAUGE FINISH BRAD NAILER	A125BN, A200BN, A2N125	24
AIRY	"A11" HAMMER TACKER STAPLER	AZA5016S, AZA5016SOK	37
AIRY	15 GAUGE ANGLED "DA" FINISH NAILER	AMB0564CRK	19-20
AIRY	16 GAUGE "BCS" MEDIUM CROWN STAPLER	AMB1751CRK	29
AIRY	16 GAUGE "N" MEDIUM CROWN STAPLER	AMB1551CRK	30
AIRY	16 GAUGE FINISH BRAD NAILER	AFA0551COB, AFA0350CRB, AMB0365CRK	22
AIRY	18 GAUGE "L" NARROW CROWN STAPLER	ADA6250CRK, ADA0637CRK, ATA6232SRK, ATA0632CRK, ATA0616S, ATA0626SRB	35
AIRY	18 GAUGE FINISH BRAD NAILER	ATA6232SRK, ADA021CRK, ADA6250CRK, ADA0257COK, AJA1316SNE, ATA0232SRB, ATT249S, ATA0241SRB	24
AIRY	21° ROUND HEAD PLASTIC COLLATED FRAMING NAILER	AVA2100CRK	10-12, 40
AIRY	28° CLIPPED HEAD WIRE COLLATED FRAMING NAILER	ANB2883CRK	14-15, 41
AIRY	33° CLIPPED HEAD PAPER COLLATED FRAMING NAILER	AUA3490CRK	16-17
APACH	15 GAUGE ANGLED "DA" FINISH NAILER	DA-64	19-20
APACH	16 GAUGE "BCS" MEDIUM CROWN STAPLER	LU-964, LU-951	29
APACH	16 GAUGE "GS" MEDIUM CROWN STAPLER	LU-951PD	31
APACH	16 GAUGE "N" MEDIUM CROWN STAPLER	LU-864, LU-864KG, LU-851KG	30
APACH	16 GAUGE FINISH BRAD NAILER	LT-1650E, LT-1664E, LT-50LAC, LT-1650, LT-1664	22
APACH	18 GAUGE "L" NARROW CROWN STAPLER	LU-9032AC, LU-9032, LU-9025, LU9025AC, LU-50F, LU-9040AC, LU-9040LB, LU-9040H, LU-9040 HAD, LU-50FAC	35
APACH	18 GAUGE FINISH BRAD NAILER	LNF-50AC, LNF-42AC, LNF-32AC, LU-50F, LU-32F, LU-50FAC, LU-32FAC, LNF-30AC	24
APACH	21° ROUND HEAD PLASTIC COLLATED FRAMING NAILER	AN-9021, AN-9021AC	10-12, 40
APACH	28° CLIPPED HEAD WIRE COLLATED FRAMING NAILER	AN-9028, AN-9028AC	14-15, 41
APACH	33° CLIPPED HEAD PAPER COLLATED FRAMING NAILER	AN-9034, AN-9024AC	16-17
APLUS	15 GAUGE ANGLED "DA" FINISH NAILER	DA-65, DA-50	19-20
APLUS	16 GAUGE "N" MEDIUM CROWN STAPLER	N-50, N-64	30
APLUS	16 GAUGE "P" WIDE CROWN STAPLER	P-50	27
APLUS	16 GAUGE FINISH BRAD NAILER	FH/SI-03, F16/64, F16/50, F16/50L	22
APLUS	18 GAUGE "L" NARROW CROWN STAPLER	90/25, F18/35C, F18/32C, F18/50C, 90/40, 90/40L, 90/40LP	35
APLUS	18 GAUGE FINISH BRAD NAILER	F18/32, F18/35, F18/35C, F18/32C, F18/50, F18/57, F18/50C, F18/30, F18/30	24
APLUS	21° ROUND HEAD PLASTIC COLLATED FRAMING NAILER	S-130A, S-100A, S-90D	10-12, 40
APLUS	28° CLIPPED HEAD WIRE COLLATED FRAMING NAILER	S-90B	14-15, 41
APLUS	33° CLIPPED HEAD PAPER COLLATED FRAMING NAILER	S-90E	16-17
APLUS	COIL FRAMING/SIDING NAILER	C-70, C-65, C-57, C-50, C-90, C-100	5-6, 39
APLUS	COIL ROOFING NAILER	R-45	4, 39
APLUS	MINI-COIL FRAMING/SIDING NAILER	C-70, C-65, C-57, C-50	7-8
ARROW	"A11" HAMMER TACKER STAPLER	T50, T50PBN, ETF50PBN, ETG50BN, ETFX50, HT 50	37
ATRO	COIL FRAMING/SIDING NAILER	ROLL 85, RHC 700, RHC 900, RHC 1000	5-6, 39
ATRO	COIL ROOFING NAILER	45 ROOFING ROLL	4, 39
ATRO/ISM	15 GAUGE ANGLED "FN" FINISH NAILER	MONZA 64	18
ATRO/ISM	16 GAUGE "BCS" MEDIUM CROWN STAPLER	VULCANO 16NC-VS	29
ATRO/ISM	16 GAUGE "BCS" WIDE CROWN STAPLER	100, MINOR 38	26
ATRO/ISM	16 GAUGE "N" MEDIUM CROWN STAPLER	VULCANO 100	30
ATRO/ISM	16 GAUGE FINISH BRAD NAILER	MINOR 600, TIP 50, BN16-200	22

Tool & Fastener Cross Reference

Tool Brand	Tool Type	Tool Model	Fasteners on page
ATRO/ISM	18 GAUGE "L" NARROW CROWN STAPLER	90/32, 18 NC 150, 90/32 LM, MINOR 90/40	35
ATRO/ISM	18 GAUGE FINISH BRAD NAILER	TI-PIN 44, MINOR TIPIN 30, MINOR TIPIN 38, BN18-125	24
ATRO/ISM	21° ROUND HEAD PLASTIC COLLATED FRAMING NAILER	RHS921	10-12, 40
ATRO/ISM	28° CLIPPED HEAD WIRE COLLATED FRAMING NAILER	CHS-928	14-15, 41
ATRO/ISM	33° CLIPPED HEAD PAPER COLLATED FRAMING NAILER	CHS-933	16-17
B2B	15 GAUGE ANGLED "DA" FINISH NAILER	15BA65S	19-20
B2B	16 GAUGE "GSW" WIDE CROWN STAPLER	16W50P, 16W38P	28
B2B	16 GAUGE "N" MEDIUM CROWN STAPLER	16M50S	30
B2B	16 GAUGE FINISH BRAD NAILER	16B65S, 16B50S	22
B2B	18 GAUGE "L" NARROW CROWN STAPLER	18N32S, 18N38S	35
B2B	18 GAUGE FINISH BRAD NAILER	18B32S	24
BASSO	15 GAUGE ANGLED "FN" FINISH NAILER	FN-64S-3	18
BASSO	16 GAUGE "BCS" MEDIUM CROWN STAPLER	N851P	29
BASSO	16 GAUGE "BCS" WIDE CROWN STAPLER	N25/38	26
BASSO	16 GAUGE "GS" MEDIUM CROWN STAPLER	7616	31
BASSO	16 GAUGE "GSW" WIDE CROWN STAPLER	140/38	28
BASSO	16 GAUGE "N" MEDIUM CROWN STAPLER	N16-951	30
BASSO	16 GAUGE "P" WIDE CROWN STAPLER	N26/38, N26/38P	27
BASSO	16 GAUGE FINISH BRAD NAILER	B16/50-A1, B16/50-C1, 16/64LW, 16/64-A1, 16/50-B1, 16/50LW-1	22
BASSO	18 GAUGE "L" NARROW CROWN STAPLER	S90/40LP-A1, S90/40L-A1, S90/30-A1, 90/40LW, BS50P-A1, BS50-A1, BS32P-A1, S90/25P-C1, 90/40 A1, S90/25P-B2	35
BASSO	21° ROUND HEAD PLASTIC COLLATED FRAMING NAILER	A22/100-A1, A22/90H-B1	10-12, 40
BASSO	COIL FRAMING/SIDING NAILER	C33/90-B1, C25/65L-A1, C25/60-A1, C33/90-A1, C31/65-A1	5-6, 39
BASSO	COIL ROOFING NAILER	NR 31/45	4, 39
BASSO	MINI-COIL FRAMING/SIDING NAILER	C25/65L-A1	7-8
BASSO	18 GAUGE FINISH BRAD NAILER	BS50P-A1, F18/50P-A1, B18/35P-A2, B18/35-A1, 18/50, BS50-A1, B18/50-A1, B18/50P-A2, BS32P-A1, B18/32P-A2	24
BASSO	28° CLIPPED HEAD PLASTIC COLLATED FRAMING NAILER	N90PH-A1	13
BASSO	28° CLIPPED HEAD WIRE COLLATED FRAMING NAILER	N90SB	14-15, 41
BASSO	33° CLIPPED HEAD PAPER COLLATED FRAMING NAILER	N90PA-A1	16-17
BEA	"50" HAMMER TACKER STAPLER	95/16-425	36
BEA	15 GAUGE ANGLED "DA" FINISH NAILER	SKDA663-770	19-20
BEA	16 GAUGE "BCS" WIDE CROWN STAPLER	145/32-178	26
BEA	16 GAUGE "N" MEDIUM CROWN STAPLER	14/40-713, 14/50-763, 14/50-800, 14/50-800SEQ, 14/50-800QR, 14/32-613	30
BEA	16 GAUGE FINISH BRAD NAILER	S451-142, SK400	22
BEA	18 GAUGE "L" NARROW CROWN STAPLER	90/38-150, 90/40-621, 90/40-711, 90/25-552, 90/38-157, 90/32-611	35
BEA	18 GAUGE FINISH BRAD NAILER	S125	24
BEA	21° ROUND HEAD PLASTIC COLLATED FRAMING NAILER	R90-946, R100-950, R130-957	10-12, 40
BEA	COIL FRAMING/SIDING NAILER	T701, 900DC, 800DC, 566DC, 550DC, 700DC	5-6, 39
BEA	COIL ROOFING NAILER	SN-500, 554DC, 552DC	4, 39
BEA	MINI-COIL FRAMING/SIDING NAILER	566DC, 550DC, 700DC	7-8
BERRYFAST	16 GAUGE "BCS" WIDE CROWN STAPLER	1115, 1110	26
BERRYFAST	16 GAUGE "GS" MEDIUM CROWN STAPLER	1320	31
BERRYFAST	16 GAUGE FINISH BRAD NAILER	BC50	22
BERRYFAST	18 GAUGE "L" NARROW CROWN STAPLER	90/30, 90/40	35
BERRYFAST	18 GAUGE FINISH BRAD NAILER	BC 140, BC120, BC 130	24



Tool & Fastener Cross Reference

Tool Brand	Tool Type	Tool Model	Fasteners on page
BERRYFAST	21° ROUND HEAD PLASTIC COLLATED FRAMING NAILER	3000, 3500, 4100, 4500	10-12, 40
BESCO	15 GAUGE ANGLED "DA" FINISH NAILER	AFN1564S	19-20
BESCO	15 GAUGE ANGLED "FN" FINISH NAILER	AFN1564B	18
BESCO	16 GAUGE "BCS" MEDIUM CROWN STAPLER	MS951	29
BESCO	16 GAUGE "BCS" WIDE CROWN STAPLER	WS2538	26
BESCO	16 GAUGE "N" MEDIUM CROWN STAPLER	MS951FS	30
BESCO	16 GAUGE "P" WIDE CROWN STAPLER	WS 2638	27
BESCO	16 GAUGE FINISH BRAD NAILER	PN31832, PN31850, TK2IN1, NT1664, NT1650	22
BESCO	18 GAUGE "L" NARROW CROWN STAPLER	SB1840, NS9038HG, W9038HD, NS9038LW, TK2IN1, NS9025, NS9025FS	35
BESCO	18 GAUGE FINISH BRAD NAILER	SF1850, SB1840, BN1850, BN1842, BN1832	24
BESCO	21° ROUND HEAD PLASTIC COLLATED FRAMING NAILER	RHF9021	10-12, 40
BESCO	28° CLIPPED HEAD WIRE COLLATED FRAMING NAILER	CHF9028	14-15, 41
BESCO	33° CLIPPED HEAD PAPER COLLATED FRAMING NAILER	CHF9034, CHF9030	16-17
BESCO	COIL ROOFING NAILER	RF3145	4, 39
BOSTITCH	"A11" HAMMER TACKER STAPLER	PHT150C, TR200, TR100, TRE500	37
BOSTITCH	"SHCR" HAMMER TACKER STAPLER	H2B	38
BOSTITCH	"STCR" HAMMER TACKER STAPLER	PC5000, PC4000, PC2000, PC1000, P6C-80, P6C-8, T5-8DR, T15/T-80CT, H30-8, EHS-300	38
BOSTITCH	15 GAUGE ANGLED "FN" FINISH NAILER	N60FN, N62FN, N62FNK, N59N	18
BOSTITCH	15 GAUGE HARDWOOD FLOORING CLEAT NAILER	MIII FN	25
BOSTITCH	15 GAUGE HARDWOOD FLOORING STAPLER	MIII FS	25, 41
BOSTITCH	16 GAUGE "BCS" MEDIUM CROWN STAPLER	T40S4, T50S4, T36-50, T36-1, 538S4, 438S4, 650S4	29
BOSTITCH	16 GAUGE "BCS" WIDE CROWN STAPLER	T40-S2, T50-52, T35-32, 438S2, T35-8, 450S2	26
BOSTITCH	16 GAUGE FINISH BRAD NAILER	T36, T35, T35-40, SB-1664FN	22
BOSTITCH	18 GAUGE "SX" NARROW CROWN STAPLER	SB-150SX, SB2N1, SB150SX-HD, T35-15, T28-5, S32SX, T40SX-CT	33
BOSTITCH	18 GAUGE FINISH BRAD NAILER	T29-30, BT31-1B, BT35-B, BT50-B, SB2N1, SB-1842BN, SB-1850BN	24
BOSTITCH	21° ROUND HEAD PLASTIC COLLATED FRAMING NAILER	N95RHN, N90RHN, KN85PP-1, N95-162, N79RH, N88RH	10-12, 40
BOSTITCH	28° CLIPPED HEAD WIRE COLLATED FRAMING NAILER	N80SB, N70S, N79WW, N16, N100S, N86S, N80S, N88WW	14-15, 41
BOSTITCH	33° CLIPPED HEAD PAPER COLLATED FRAMING NAILER	N90PT, N79PT	16-17
BOSTITCH	COIL FRAMING/SIDING NAILER	N80CB, N86C, N100CPP, N70C, N64CP, N100C	5-6, 39
BOSTITCH	COIL ROOFING NAILER	RN45B, RN46, N12, N12-40	4, 39
BOSTITCH	MINI-COIL FRAMING/SIDING NAILER	N63CP, N64C, N55C, N50C, N55CP, N65CP	7-8
CAMPBELL HAUSFELD	15 GAUGE ANGLED "DA" FINISH NAILER	NB3565	19-20
CAMPBELL HAUSFELD	16 GAUGE FINISH BRAD NAILER	NB00050	22
CAMPBELL HAUSFELD	18 GAUGE "L" NARROW CROWN STAPLER	SN258K	35
CAMPBELL HAUSFELD	18 GAUGE FINISH BRAD NAILER	NB0040, NB0030	24
CAMPBELL HAUSFELD	21° ROUND HEAD PLASTIC COLLATED FRAMING NAILER	NS2090	10-12, 40
CAMPBELL HAUSFELD	28° CLIPPED HEAD WIRE COLLATED FRAMING NAILER	NS2890	14-15, 41
CAMPBELL HAUSFELD	COIL ROOFING NAILER	NC1545	4, 39
CRAFTSMAN	15 GAUGE ANGLED "DA" FINISH NAILER	18448	19-20
CRAFTSMAN	16 GAUGE "BCS" MEDIUM CROWN STAPLER	18410	29
CRAFTSMAN	16 GAUGE "BCS" WIDE CROWN STAPLER	18415	26
CRAFTSMAN	16 GAUGE FINISH BRAD NAILER	18441, 1844	22
CRAFTSMAN	18 GAUGE "L" NARROW CROWN STAPLER	18496, 18449, 18435, 18454, 18396	35
CRAFTSMAN	18 GAUGE FINISH BRAD NAILER	18433, 18454	24
CRAFTSMAN	21° ROUND HEAD PLASTIC COLLATED FRAMING NAILER	18436, 19034	10-12, 40
CRAFTSMAN	28° CLIPPED HEAD WIRE COLLATED FRAMING NAILER	18430, 19035	14-15, 41
CRAFTSMAN	COIL ROOFING NAILER	18445	4, 39



Tool & Fastener Cross Reference

Tool Brand	Tool Type	Tool Model	Fasteners on page
DE VILBISS	15 GAUGE ANGLED "DA" FINISH NAILER	AFN 5	19-20
DE VILBISS	16 GAUGE FINISH BRAD NAILER	NF2502X4	22
DE VILBISS	18 GAUGE "L" NARROW CROWN STAPLER	NCS2, SCN1002X4, NBSCN2X4	35
DE VILBISS	18 GAUGE FINISH BRAD NAILER	NB1252X4, NBSCN2X4, NB2002X4	24
DEPOAN	15 GAUGE ANGLED "DA" FINISH NAILER	DPN-6612/DA21	19-20
DEPOAN	15 GAUGE ANGLED "FN" FINISH NAILER	DPN-6610/FN64	18
DEPOAN	16 GAUGE "P" WIDE CROWN STAPLER	DPN-6651	27
DEPOAN	16 GAUGE FINISH BRAD NAILER	DPN-6A54/F50MO, 66B/FT64, DPN-6A53/FT50	22
DEPOAN	18 GAUGE "L" NARROW CROWN STAPLER	DPN-763, 673/9040	35
DEPOAN	18 GAUGE FINISH BRAD NAILER	GA52/F50MD	24
DEPOAN	21° ROUND HEAD PLASTIC COLLATED FRAMING NAILER	DPN-6C50-RN2290	10-12, 40
DEPOAN	28° CLIPPED HEAD WIRE COLLATED FRAMING NAILER	6C51-CN2890	14-15, 41
DEPOAN	33° CLIPPED HEAD PAPER COLLATED FRAMING NAILER	DPN-6052	16-17
DEPOAN	COIL FRAMING/SIDING NAILER	DPN-6C1/CN1583	5-6, 39
DEPOAN	COIL ROOFING NAILER	DPN-6D2	4, 39
DEWALT	15 GAUGE ANGLED "DA" FINISH NAILER	D51275K	19-20
DEWALT	16 GAUGE FINISH BRAD NAILER	D51256K	22
DEWALT	18 GAUGE FINISH BRAD NAILER	D51238K	24
DEWALT	21° ROUND HEAD PLASTIC COLLATED FRAMING NAILER	D51845, D51844	10-12, 40
DEWALT	33° CLIPPED HEAD PAPER COLLATED FRAMING NAILER	D51823, D51822	16-17
DUO-FAST	"50" HAMMER TACKER STAPLER	HT 755, CS 5000, EWC-5018A, SURESHOT 5020, HT550, CT 859, HT 755M	36
DUO-FAST	"A11" HAMMER TACKER STAPLER	SLAPSHOT	37
DUO-FAST	15 GAUGE ANGLED "DA" FINISH NAILER	DA FN6480	19-20
DUO-FAST	16 GAUGE "76" MEDIUM CROWN STAPLER	SM-7664E, SM-7648, SM-7664	32
DUO-FAST	16 GAUGE "P" WIDE CROWN STAPLER	KW-1748, RNS-1748I, KWR-1748RS	27
DUO-FAST	16 GAUGE FINISH BRAD NAILER	BFN-740, LFN-748, LFN-764A	22
DUO-FAST	18 GAUGE "L" NARROW CROWN STAPLER	KN1848A, KG1836, DNS1840	35
DUO-FAST	18 GAUGE FINISH BRAD NAILER	BB 4440, DBN 4440	24
DUO-FAST	21° ROUND HEAD PLASTIC COLLATED FRAMING NAILER	CN350B, SNP 83, CN325B, NSP350F, CN350, CN137	10-12, 40
DUO-FAST	28° CLIPPED HEAD PLASTIC COLLATED FRAMING NAILER	NSPM-325F	13
DUO-FAST	COIL ROOFING NAILER	DRN-45	4, 39
DUO-FAST	MINI-COIL FRAMING/SIDING NAILER	N55	7-8
EZ FASTEN	"50" HAMMER TACKER STAPLER	95/16AB	36
EZ FASTEN	15 GAUGE ANGLED "DA" FINISH NAILER	DA50, DA65	19-20
EZ FASTEN	16 GAUGE "N" MEDIUM CROWN STAPLER	MS16/50, MS16/50A, MS16/50H, MS16/64A, MS16/64, MS16/64H	30
EZ FASTEN	16 GAUGE "P" WIDE CROWN STAPLER	WS16/38	27
EZ FASTEN	16 GAUGE FINISH BRAD NAILER	F16/50R, BN16/50AC, BN16/64AC, F16/50AC	22
EZ FASTEN	18 GAUGE "L" NARROW CROWN STAPLER	90/25AC, 90/40AC, COMBI 40/50, NS90/40AC, 90/40F	35
EZ FASTEN	18 GAUGE FINISH BRAD NAILER	COMBI 40/50, F18/50AC, F18/57R, F18/30AC, F18/32AC	24
EZ FASTEN	21° ROUND HEAD PLASTIC COLLATED FRAMING NAILER	SN9021	10-12, 40
EZ FASTEN	28° CLIPPED HEAD WIRE COLLATED FRAMING NAILER	SRN9028	14-15, 41
EZ FASTEN	33° CLIPPED HEAD PAPER COLLATED FRAMING NAILER	SN9034	16-17
EZ FASTEN	COIL FRAMING/SIDING NAILER	CN90, CN70AA, CN70HD	5-6, 39
EZ FASTEN	COIL ROOFING NAILER	CRN45AA	4, 39
EZ FASTEN	MINI-COIL FRAMING/SIDING NAILER	CN70AA, CN70HD	7-8
FASCO	"50" HAMMER TACKER STAPLER	T-HT550, T-R19	36
FASCO	"A11" HAMMER TACKER STAPLER	T-R11, F1AA11-16AUTOL/M	37
FASCO	15 GAUGE ANGLED "DA" FINISH NAILER	R4-BA65 CTR3C-BA50 CT	19-20



Tool & Fastener Cross Reference

Tool Brand	Tool Type	Tool Model	Fasteners on page
TRUSTY	16 GAUGE FINISH BRAD NAILER	TY11650L, TY11650H, TY11664	22
TRUSTY	18 GAUGE "SX" NARROW CROWN STAPLER	TY19025, TY19040L, TY19040H, AS3290	33
TRUSTY	18 GAUGE FINISH BRAD NAILER	TY11832, TY11850, TY11840	24
TRUSTY	21° ROUND HEAD PLASTIC COLLATED FRAMING NAILER	AF9021, TY12190FN	10-12, 40
TRUSTY	28° CLIPPED HEAD WIRE COLLATED FRAMING NAILER	TY12890FN	14-15, 41
TRUSTY	33° CLIPPED HEAD PAPER COLLATED FRAMING NAILER	TY13490FN, AF0034	16-17
TRUSTY	COIL ROOFING NAILER	CN45R	4, 39
UNICATCH	15 GAUGE ANGLED "DA" FINISH NAILER	UN 15250A4	19-20
UNICATCH	16 GAUGE FINISH BRAD NAILER	UN 16200A	22
UNICATCH	18 GAUGE FINISH BRAD NAILER	UB 18200A	24
UNICATCH	21° ROUND HEAD PLASTIC COLLATED FRAMING NAILER	UNS 350 PL	10-12, 40
UNICATCH	28° CLIPPED HEAD WIRE COLLATED FRAMING NAILER	UNS 350P8	14-15, 41
UNICATCH	33° CLIPPED HEAD PAPER COLLATED FRAMING NAILER	UNS 350P4	16-17
UNICATCH	COIL ROOFING NAILER	UN 175R	4, 39
UNITECH	16 GAUGE FINISH BRAD NAILER	1506, 1505, 1519	22
UNITECH	18 GAUGE FINISH BRAD NAILER	1503A	24
UNITECH	16 GAUGE FINISH BRAD NAILER	1506, 1505, 1519	18
UNITECH	18 GAUGE FINISH BRAD NAILER	1503A	20



Grip-Rite™ Flexible Strip Collated Screws



- ✓ Collated screws from Grip-Rite, the most popular brand of fasteners in the U.S.
- ✓ Designed for use with tools from: Grip-Rite, Grabber, Hitachi, Milwaukee, Pam, and Senco
- ✓ Screws are produced in an ISO 9002 certified environment and meet or exceed ASTM C 1002/C 954
- ✓ Choose from a variety of styles and sizes for indoor and outdoor construction

Grip-Rite Collated Drywall Screws

- ✓ Phillips drive designed to cam out before being overdriven.
- ✓ Sharp point for ease of penetration into medium to soft materials.
- ✓ Phosphate coating provides base for drywall mud and other finishes.
- ✓ Coarse thread for attaching to wood, fine thread for attaching to metal.

Size	Thread	Finish	SKU	Screws per Strip	Strips per Box	Screws per Box	Boxes per Carton	Cartons per Pallet
6 x 1-1/4"	Coarse	Black Phosphate	CS114C	50 screws	20 strips	1M	10 boxes	18 cartons
6 x 1-5/8"	Coarse	Black Phosphate	CS158C	50 screws	20 strips	1M	10 boxes	18 cartons
7 x 2"	Coarse	Black Phosphate	CS200C	50 screws	20 strips	1M	10 boxes	18 cartons
6 x 1-1/4"	Fine	Black Phosphate	FS114C	50 screws	20 strips	1M	10 boxes	18 cartons
6 x 1-5/8"	Fine	Black Phosphate	FS158C	50 screws	20 strips	1M	10 boxes	18 cartons
7 x 2"	Fine	Black Phosphate	FS200C	50 screws	20 strips	1M	10 boxes	18 cartons

Grip-Rite Collated Subfloor Screws

- ✓ #2 Square drive recess deep and cleanly formed, reducing spin-outs.
- ✓ Flat head leaves smooth finish, nibs under the head allow it to countersink into the wood.
- ✓ Sharp point for ease of penetration into medium to soft materials. 1-3/4" also available in Type 17 point.



Size	Thread	Finish	SKU	Screws per Strip	Strips per Box	Screws per Box	Boxes per Carton	Cartons per Pallet
8 x 1-3/4"	Coarse	Yellow Zinc	SF134C	50 screws	20 strips	1M	10 boxes	18 cartons
8 x 2"	Coarse	Yellow Zinc	SF200C	50 screws	20 strips	1M	8 boxes	18 cartons
8 x 2-1/2"	Coarse	Yellow Zinc	SF212C	50 screws	20 strips	1M	6 boxes	24 cartons
8 x 1-3/4"	Coarse	Yellow Zinc	SF134T17C*	50 screws	20 strips	1M	10 boxes	18 cartons

*Type 17 Point

Two great brands, one great product line

- ☑ Grip-Rite PrimeGuard Plus fasteners are certified with the Rust-Oleum® stamp of approval. Rust-Oleum has been trusted by America for protection against rust and corrosion since 1921. Now that trusted protection extends to PrimeGuard Plus fasteners.
- ☑ Lifetime guarantee against rust and corrosion.
- ☑ For use with all treated lumber.
- ☑ For exterior applications, including decks, siding, gazebos, and playsets.
- ☑ These fasteners are not approved for projects using redwood or cedar, for marine projects, or within 5 miles of coastline. Only stainless steel fasteners are recommended for these projects.



PrimeGuard Plus Exterior Decking & Fencing Screws

- ☑ #2 Square drive recess deep and cleanly formed, reducing spin-outs.
- ☑ Flat head leaves smooth finish, nibs under the head allow it to countersink into the wood.
- ☑ Type 17 point reduces need to pre-drill boards; refer to composite wood manufacturers' instructions, as some pre-drilling may be required.

Size	Thread	Finish	SKU	Screws per Strip	Strips per Box	Screws per Box	Boxes per Carton	Cartons per Pallet
8 x 1-5/8"	Coarse	PrimeGuard Plus	PGP158C	50 screws	20 strips	1M	10 boxes	18 cartons
8 x 2"	Coarse	PrimeGuard Plus	PGP200C	50 screws	20 strips	1M	8 boxes	18 cartons
8 x 2-1/2"	Coarse	PrimeGuard Plus	PGP212C	50 screws	20 strips	1M	6 boxes	24 cartons
8 x 3"	Coarse	PrimeGuard Plus	PGP300C	50 screws	16 strips	800	6 boxes	24 cartons

Tools & Accessories

Description	SKU
Screw Gun Driver	
Auto Feed Screw Gun Attachment 1"-3"	GR300
Screw Gun Extension Pole	
Auto Feed Screw Gun Extension Pole	GREXT300
Adaptors	
Aluminum adaptor for Bosch Screw-Driver	GRB100
Aluminum adaptor for Dewalt Screw-Driver	GRD100
Aluminum adaptor for Hitachi Screw-Driver	GRH100
Aluminum adaptor for Makita Screw-Driver	GRM100
Aluminum adaptor for Milwaukee Screw-Driver	GRMW100
Aluminum adaptor for Porter-Cable Screw-Driver	GRPC100
Aluminum adaptor for Ridgid Screw-Driver	GRR100
Driver Bits	
3" Phillips bit - 2 per pack	GR3PH2PK
3" Phillips bit - 50 per pack	GR3PH500
3" Square bit - 2 per pack	GR3SQ2PK
3" Square bit - 50 per pack	GR3SQ500



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**Grip-Rite®
for all your fastening needs!**

Grip-Rite Fas'ners' color-coded packaging and point-of-purchase materials help you to select the optimal fastener for your project:

- Yellow - General Construction
- Green - Outdoor Construction
- Blue - Roofing & Siding
- Red & Orange - Drywall
- Purple - Specialty Screws
- Gray - PrimeGuard Ten®
- Gold - PrimeGuard Plus®-coated, Aluminum, & Copper
- Silver - PrimeGuard Plus® Stainless Steel



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How to select the right fastener for your project

Grip-Rite®, the most popular brand of fasteners in America, brings you the most comprehensive selection of nails and screws under one brand. No matter what the project or what size the job, Grip-Rite has the optimal fastening solution, available nationwide and from a dealer near you.

There are many sizes and styles of nails and screws available. As construction materials and techniques evolve, fastener design keeps pace with the changing technology. Fastener needs vary project to project, and the safety and life expectancy of the project can be extended or compromised based upon the fastener used.

Grip-Rite's color-coded packaging and point-of-purchase materials help you to select the most appropriate fastener for your project:

-  Yellow - General Construction
-  Green - Outdoor Construction
-  Blue - Roofing & Siding
-  Red & Orange - Drywall
-  Purple - Specialty Screws
-  Gray - PrimeGuard Ten®
-  Gold - PrimeGuard Plus®-coated, Aluminum, and Copper
-  Silver - PrimeGuard Plus Stainless Steel

When selecting a fastener, be sure to consider the following:

- Determine what the materials are that are being joined.** This will establish whether a nail or screw and the type of nail or screw needed

Attaching to wood:

- **Hardwood, such as redwood and cedar:** Stainless steel is the only recommended fastener for redwood and cedar.
- **Softwood, such as pine or other untreated lumber:** For greater holding power, use ring shank nails instead of smooth or spiral shank.
- **Treated lumber:** Chemicals used to prevent rot and insect infestation may increase fastener corrosion. PrimeGuard Plus-coated and stainless steel fasteners carry a lifetime guarantee against rust and corrosion when used with any treated lumber. Grip-Rite hot-dipped galvanized fasteners are also approved for use with treated lumber. Look for the yellow starburst for treated lumber fasteners.

- **Composite lumber:** Consists primarily of recycled plastic trash bags and waste wood fibers. Special fasteners have been developed to accommodate the unique characteristics of this material, including PrimeGuard Plus composite deck screws in colors that match the most popular composite decking hues.
- **Attached to steel:** If attaching to steel, thicker steel may require a self-drilling point, whereas a sharp or self-piercing point may be more appropriate for thinner steel.

- Determine the total thickness of the material being joined.** This will establish the length of the fastener needed.

Examples for determining total material thickness:

- 1/2" plywood to 1/2" plywood = 1/2" + 1/2" = total thickness
- 20 gauge steel (.033) to 1/2" plywood = .033 + .5 = total thickness
- 20 gauge steel (.033) to 18 gauge steel (.043) = .033 + .043 = total thickness

Fastener length for any material-to-wood will be determined by the specific embedment requirement, although 3/4" to 1" will normally be required. Steel-to-steel or composite-to-steel connections will require three screw threads to be exposed.

The length for most nails is measured from the center of the bearing surface of the fastener (the head) to the end of the point. Casing nails, finish nails, and brads are measured from the top of their head rather than from beneath it. Duplex nails are measured from the underside of the lowest head.

The length of a screw is measured from the bearing surface of the fastener to the end of the point. For example, a flat head is measured from the top of the head to the end of the point, whereas a hex washer head is measured from under the head to the point.

- Determine where the fastener will be used.** Inside? Outside? High-moisture area? This will establish whether or not a fastener with additional protection against corrosion and rust will be needed. Outdoor applications and other high-moisture environments will require a fastener specifically designed for these conditions.

- Determine how many fasteners will be needed.**

- **Roofing** - estimate that five pounds of nails will apply 3 squares of shingles
- **Siding** - estimate that five pounds of nails will apply 2 squares of siding
- **Drywall** - estimate that one pound of 1-1/4" screws will apply nine 4'x8' sheets of drywall
- **Decking** - estimate that five pounds of 2" screws will apply 500 lineal feet of top decking
- **Framing** - estimate that one pound of nails will frame 10' for 16" on-center framing

Screws Versus Nails

There may seem to be many nails and screws designed to perform the same function. However, in general, nails take less time to drive, but screws provide a tighter fit, a neater appearance, and the ability to be removed with relatively less damage to the surrounding material. Nails are most commonly used to fasten wood to wood, but are also used with masonry, drywall, and plastic. Screws can be used with those same materials, but are exclusively recommended when attaching to steel.

Fasteners - General Information

Fastener Coatings and Finishes

Most fasteners are made of steel unless otherwise noted.

Bright - Bright, uncoated steel finish intended for use where corrosion resistance is not required.

Blued - Degreased and heat-cleaned to form thin blue oxide film required by lathers.

Cement coated - Resin coating which provides short-term holding power.

Vinyl coated - Eases nail driving and provides greater holding power.

Phosphate coated - Chemically treated with a gray ferric phosphate protective coating. Surface is also etched for greater holding power. Good base for paints and other finishes.

Electrogalvanized - Zinc coating applied to steel with an electrical charge. Offers limited resistance to rust.

Mechanically galvanized - Zinc coating applied by tumbling with powdered zinc and glass beads. Offers increased corrosion resistance, comparable to hot galvanized when equivalent amount of zinc is used.

Hot galvanized - Zinc coating applied by a heat treatment. Offers increased corrosion resistance.

Hot dipped galvanized - Zinc coating applied by dipping into molten zinc. All Grip-Rite hot-dipped galvanized meet the ASTM A-153 standard for hot-dipped galvanized.



Gold dichromate - Gold-colored zinc dichromate applied over electrogalvanized surface for additional corrosion resistance. In addition, gold color provides a more aesthetically pleasing appearance.

PrimeGuard Ten® - Proprietary coating that carries a 10-year guarantee against rust and corrosion when used with treated lumber.



PrimeGuard Plus® - Proprietary coating that provides lifetime guarantee against rust and corrosion, including treated lumber.



Stainless steel - Lifetime guarantee against rust and corrosion. Use when working with cedar, redwood, or treated lumber.



Aluminum - For specialty applications when working with aluminum, such as gutters and trim. Lifetime guarantee against rust and corrosion. Not for use with treated lumber.

Copper - For specialty applications when working with copper or where appearance is a factor (copper weathered by age and exposure to elements can provide desirable appearance).



Resistance to Bending

Certain applications require a "harder" than normal fastener, such as concrete, masonry, or extremely hard woods. The type of steel that the fastener is made of and any treatments after the manufacture of the fastener can increase the fastener's stiffness.

- **Regular stock steel** - bright, non-hardened, usually low or medium low-carbon steel. This is the standard unless otherwise specified.
- **Stiff stock** - bright, non-hardened, usually medium or medium-high carbon steel. Harder and stiffer than a regular stock steel nail.
- **Tempered hardened steel** - After manufacturing, fastener is heated, resulting in a hardened outer surface with increased resistance to bending.



GENERAL CONSTRUCTION



Flooring and Masonry

Metal Round Cap Masonry Nail

For attaching foam insulation to exterior surfaces. Fluted to penetrate masonry without cracks.



Masonry Nail Tempered Hardened Steel Fluted Shank With Metal Round Cap

Size	Gauge	Head Size	Approx. Count Per Pound	SKU
7/8"	8	1"	117	78RTFMS25
1"	8	1"	104	1RTFMS25
1-1/4"	8	1"	83	114RTFMS25
1-1/2"	8	1"	70	112RTFMS25
1-3/4"	8	1"	61	134RTFMS25
2"	8	1"	52	2RTFMS25
2-1/2"	8	1"	41	212RTFMS25
3"	8	1"	34	3RTFMS25
4"	8	1"	11	4RTFMS25

Masonry "Stub" Nail

Similar to masonry nails, but with larger head. Used for a variety of applications that call for a smooth masonry-style nail, including fastening pipe conduit, switch boxes, corner beads or wire mesh to masonry walls.

Stub Nail Tempered Hardened Steel Counter-sunk Head Smooth Shank

Size	Gauge	Head Size	Approx. Count Per Pound	SKU
3/8"	9	3/8"	391	389GTSTB
1/2"	9	3/8"	335	129GTSTB
5/8"	9	3/8"	279	589GTSTB
3/4"	9	3/8"	248	349GTSTB
1"	9	3/8"	186	19GTSTB
2-1/2"	9	3/8"	78	2129GTSTB

Stub Nail Electrogalvanized Counter-sunk Head Smooth Shank

Size	Gauge	Head Size	Approx. Count Per Pound	SKU
3/8"	9	3/8"	391	38EGSTB
1/2"	9	3/8"	335	12EGSTB
5/8"	9	3/8"	279	58EGSTB
3/4"	9	3/8"	248	34EGSTB
1"	9	3/8"	186	1EGSTB
1-1/4"	9	3/8"	152	114EGSTB
1-1/2"	9	3/8"	128	112EGSTB
2"	9	3/8"	98	2EGSTB
2-1/2"	9	3/8"	78	212EGSTB

Tension Pin



For attaching furring strips, clips, hangers, etc. to concrete block or mortared joints.

Tension Pin Tempered Hardened Steel Smooth Shank

Size	Gauge	Head Size	Approx. Count Per Pound	SKU
1-1/8"	14	3/16"	610	118TP

Tension Pin Electrogalvanized Smooth Shank

Size	Gauge	Head Size	Approx. Count Per Pound	SKU
1-1/8"	14	3/16"	610	118EGTP

Miscellaneous

Spike



Used to secure railroad ties, landscaping timbers and thick members used in log home construction.

Spike Bright Smooth Shank

Size	Diameter	Head Size	Approx. Count Per Pound	SKU
7"	5/16"	5/8"	7	7SPK
8"	3/8"	3/4"	4	8SPK
10"	3/8"	3/4"	3	10SPK
12"	3/8"	3/4"	2.5	12SPK
14"	3/8"	3/4"	2	14SPK

Spike Bright Ring Shank

Size	Diameter	Head Size	Approx. Count Per Pound	SKU
7"	5/16"	5/8"	7	7RSSPK
8"	3/8"	3/4"	4	8RSSPK
10"	3/8"	3/4"	3	10RSSPK

Spike Bright Spiral Shank

Size	Diameter	Head Size	Approx. Count Per Pound	SKU
8"	5/16"	17/32"	6	8STSPK
10"	5/16"	17/32"	5	10STSPK
12"	5/16"	17/32"	4	12STSPK

Gutter Spike



Used for securing gutters. Thinner shank and larger head than landscaping spikes. Also used as tile nails in certain geographic areas.

Gutter Spike Painted Smooth Shank

Size	Diameter	Head Size	Approx. Count Per Pound	SKU
7"	3/16"	7/16"	16	7BRGTSPK (brown)
8"	3/16"	7/16"	14	8BRGTSPK (brown)
7"	3/16"	7/16"	16	7WGTSPK (white)

Panel Board Nail



Used to attach panel board to wood furring or studs.

Panel Board Nail Tempered Hardened Steel Painted Ring Shank

Size	Gauge	Head Size	Approx. Count*	SKU
1"	16-1/2	0.101"	334 / 887	1PBWH (white)
1-5/8"	16-1/2	0.101"	192 / 544	158PBWH (white)
1"	16-1/2	0.101"	334 / 887	1PBBG (beige)
1-5/8"	16-1/2	0.101"	192 / 544	158PBBG (beige)
1"	16-1/2	0.101"	334 / 887	1PBBLK (black)
1-5/8"	16-1/2	0.101"	192 / 544	158PBBLK (black)
1"	16-1/2	0.101"	334 / 887	1PBLBR (light brown)
1-5/8"	16-1/2	0.101"	192 / 544	158PBLBR (light brown)
1"	16-1/2	0.101"	334 / 887	1PBMBR (medium brown)
1-5/8"	16-1/2	0.101"	192 / 544	158PBMBR (medium brown)
1"	16-1/2	0.101"	334 / 887	1PBBR (brown)
1-5/8"	16-1/2	0.101"	192 / 544	158PBBR (brown)
1"	16-1/2	0.101"	334 / 887	1PBDBR (dark brown)
1-5/8"	16-1/2	0.101"	192 / 544	158PBDBR (dark brown)
1"	16-1/2	0.101"	334 / 887	1PBGRY (gray)
1-5/8"	16-1/2	0.101"	192 / 544	158PBGRY (gray)

* First figure is count per six ounces, second number is count per pound.



ROOFING & SIDING



Roofing

Roofing Nail with Neoprene Washer 

For steel roofing and fiberglass roofing. Neoprene washer provides an effective waterproof seal.

Roofing Nail Electrogalvanized Ring Shank With Neoprene Washer				
Size	Gauge	Head Size	Approx. Count Per Pound	SKU
1-1/2"	10	3/8"	118	112EGNEO
1-3/4"	10	3/8"	107	134EGNEO
2"	10	3/8"	96	2EGNEO
2-1/2"	10	3/8"	80	212EGNEO
3"	10	3/8"	66	3EGNEO
3-1/2"	9	3/8"	50	312EGNEO

Roofing Nail Hot-dipped Galvanized Ring Shank With Neoprene Washer				
Size	Gauge	Head Size	Approx. Count Per Pound	SKU
1-1/2"	10	3/8"	118	112HGNEO
1-3/4"	10	3/8"	107	134HGNEO
2"	10	3/8"	96	2HGNEO
2-1/2"	10	3/8"	80	212HGNEO
3"	10	3/8"	66	3HGNEO
3-1/2"	9	3/8"	50	312HGNEO

* All Grip-Rite hot-dipped galvanized fasteners meet ASTM A-153 requirements and can be used with treated lumber.

Roofing Nail Hot-dipped Galvanized Painted Ring Shank With Neoprene Washer

Size	Gauge	Head Size	Approx. Count Per Pound	SKU
1-1/2"	10	3/8"	118	112BRNEO (brown)
1-3/4"	10	3/8"	107	134BRNEO (brown)
2"	10	3/8"	96	2BRNEO (brown)
2-1/2"	10	3/8"	80	212BRNEO (brown)
3"	10	3/8"	66	3BRNEO (brown)
3-1/2"	9	3/8"	50	312BRNEO (brown)
1-1/2"	10	3/8"	118	112GRNEO (gray)
1-3/4"	10	3/8"	107	134GRNEO (gray)
2"	10	3/8"	96	2GRNEO (gray)
2-1/2"	10	3/8"	80	212GRNEO (gray)
1-1/2"	10	3/8"	118	112BKNEO (black)
1-3/4"	10	3/8"	107	134BKNEO (black)
2"	10	3/8"	96	2BKNEO (black)
2-1/2"	10	3/8"	80	212BKNEO (black)
3"	10	3/8"	66	3BKNEO (black)
3-1/2"	9	3/8"	50	312BKNEO (black)
1-1/2"	10	3/8"	118	112RDNEO (red)
1-3/4"	10	3/8"	107	134RDNEO (red)
2"	10	3/8"	96	2RDNEO (red)
2-1/2"	10	3/8"	80	212RDNEO (red)
3"	10	3/8"	66	3RDNEO (red)
3-1/2"	9	3/8"	50	312RDNEO (red)
1-1/2"	10	3/8"	118	112TNNEO (tan)
1-3/4"	10	3/8"	107	134TNNEO (tan)
2"	10	3/8"	96	2TNNEO (tan)
2-1/2"	10	3/8"	80	212TNNEO (tan)
3"	10	3/8"	66	3TNNEO (tan)
3-1/2"	9	3/8"	50	312TNNEO (tan)
1-1/2"	10	3/8"	118	112WHNEO (white)
1-3/4"	10	3/8"	107	134WHNEO (white)
2"	10	3/8"	96	2WHNEO (white)
2-1/2"	10	3/8"	80	212WHNEO (white)
3"	10	3/8"	66	3WHNEO (white)
3-1/2"	9	3/8"	50	312WHNEO (white)

Shingle Nail 

For attaching thin sidewall shingles. Large, flat head drives easily. Sturdy slim shank prevents splitting.**

Shingle Nail Electrogalvanized Smooth Shank					
Size	Gauge	Head Size	Approx. Count Per Pound	SKU	
1-1/4"	3D	14	7/32"	528	3EGSHG
1-1/2"	4D	12	9/32"	252	4EGSHG

Shingle Nail Hot-dipped Galvanized Smooth Shank					
Size	Gauge	Head Size	Approx. Count Per Pound	SKU	
1-1/4"	3D	13	19/64"	425	3HGSHG
1-3/8"	3-1/2D	12-1/2	9/32"	345	312HGSHG
1-1/2"	4D	12	9/32"	271	4HGSHG

Lead Head Nail 

For metal roofing applications. Lead head flattens out with impact, creating a seal against the metal roof.

Lead Head Nail Bright Smooth Shank				
Size	Gauge	Head Size	Approx. Count Per Pound	SKU
1-3/4"	10	3/8"	88	134LH
2-1/2"	10	3/8"	71	212LH

Tile Nail 

For use with clay roofing tiles. Long shank is sturdy enough to insert through the predrilled hole in Spanish tile, while the oversized head prevents the nail from going all the way through the hole.

Tile Nail Electrogalvanized Smooth Shank				
Size	Gauge	Head Size	Approx. Count Per Pound	SKU
4"	9	15/32"	50	4EGTL
4-1/2"	9	15/32"	45	412EGTL
5"	9	15/32"	38	5EGTL
5-1/2"	8	15/32"	36	512EGTL
6"	8	15/32"	32	6EGTL
8"	8	15/32"	28	8EGTL

* All Grip-Rite hot-dipped galvanized fasteners meet ASTM A-153 requirements and can be used with treated lumber.

** Grip-Rite stainless steel nails or screws should be used for all redwood and cedar projects, for marine projects, and within 5 miles of coastline.



PRIMEGUARD PLUS®



PrimeGuard Plus® Premium Exterior Fasteners

PrimeGuard Plus fasteners are specifically designed for optimal performance, appearance, and value for all outdoor projects. All Grip-Rite PrimeGuard Plus® fasteners carry a lifetime guarantee against rust and corrosion. Look for PrimeGuard Plus nails, screws, collated fasteners, and collated screws made of:

- stainless steel
- PrimeGuard Plus-coated
- copper
- aluminum

What makes exterior fasteners different?

Corrosion resistance. Indoor applications somewhat shield nails and screws from moisture and other factors that can cause the fastener to corrode. However, fences, decks, sheds, siding, and other outdoor projects are continuously exposed to the elements. And so are the fasteners holding them together.

Fastener corrosion resistance is evaluated using an "hour rating" system, based upon the Kesternich test. This process involves placing fasteners in a basket and subjecting them to a salt spray and acid rain simulation. When the fastener breaks down or starts to rust, the time frame becomes the fastener's rating.

Fastener Finish	Approximate Rating (Hours)
Yellow Zinc	48
Dacrotized	300-500
PrimeGuard Ten	1,000
PrimeGuard Plus	1,500

These ratings do not translate to exactly how long a screw will be in a deck board before it begins to corrode, but it seems logical that the longer the fastener maintains its integrity, the better.

What can cause a fastener to corrode? Rain, salt and snow from winter conditions, cleaning solutions, etc. Not only is the holding power of the fastener compromised but also the metal itself begins to react with the wood surrounding it, causing unsightly discoloration and staining.

Many woods are treated with chemicals to prevent rot and insect infestation, and these chemicals can also corrode fasteners. Dacrotized and electrogalvanized fasteners are not suitable for use with this wood. PrimeGuard Plus-coated fasteners and stainless steel fasteners are approved for use with all treated lumber, and still carry their lifetime guarantee against rust and corrosion when used with this material.

There is some discoloration that occurs naturally, regardless what material is used to pierce the wood. Wood contains tannins, self-preserving water-soluble compounds, that are often released when wood is penetrated. The tannins themselves may cause discoloration. This is commonly known as "extractive staining".

Tannins, acidic by nature, may also react with the iron in fasteners, leading to additional blue/black gray staining.

Some woods, especially fire-resistant types such as cedar and redwood, contain relatively more tannins than other species. Only PrimeGuard Plus stainless steel fasteners are recommended for use with cedar and redwood, and still carry a lifetime guarantee when used with these woods.

So while some discoloration is to be expected, the goal is to minimize additional staining whenever possible.

Save time and money: Use PrimeGuard Plus premium exterior fasteners to avoid rust and corrosion, extending the life and beauty of your deck, fence, gazebo, or other exterior project. PrimeGuard Plus - lifetime guarantee against rust and corrosion.

PrimeGuard Plus Stainless Steel Fasteners

- Only stainless steel is recommended for use with all redwood and cedar projects, for marine projects, and within 5 miles of coastline.
- Lifetime guarantee against rust and corrosion when used with any wood, including all treated lumber.

Exterior Screw

For patio and deck construction. Square drive recess is deep and cleanly formed, eliminating spin-outs (square drive bit included in every package). Bugle head is self-countersinking, leaving a smooth finish. Partially threaded shank allows the screw to draw to pieces of wood together, creating a tighter fit. Type 17 point minimizes need for pre-drilling. Insures quick and easy penetration into wood, even into treated yellow pine. #305 Stainless Steel

Exterior Screw		Stainless Steel				
Size	Drive	Point	Bulk Bucket Quantity	Approx. Count Per Pound	SKU	
1-1/4"	8	#2 Square	Type 17	25#	185	P114SLS
1-5/8"	8	#2 Square	Type 17	25#	150	P158SLS
2"	8	#2 Square	Type 17	25#	128	P2SLS
2-1/2"	10	#2 Square	Type 17	25#	82	P212SLS
3"	10	#2 Square	Type 17	25#	68	P3SLS
3-1/2"	10	#2 Square	Type 17	25#	58	P312SLS
4"	10	#2 Square	Type 17	25#	40	P4SLS

All PrimeGuard Plus screws include a matching free bit in every package!

Trim Screw

For attaching trim and railings when using poly or composite lumber. Square drive recess is deep and cleanly formed, eliminating spin-outs (square drive bit included in every package). Smaller diameter trim head is easier to conceal and leaves a smooth finish. Type 17 point minimizes need for pre-drilling (check with deck manufacturer's instructions, as some pre-drilling may still be required). #305 Stainless Steel

Trim Screw		Stainless Steel				
Size	Drive	Point	Bulk Bucket Quantity	Approx. Count Per Pound	SKU	
1-5/8"	7	#1 Square	Type 17	25#	195	P158SLTS
2-1/4"	7	#1 Square	Type 17	25#	138	P214SLTS
3"	7	#2 Square	Type 17	25#	98	P3SLTS

Patio/Deck Nail

For patio and deck construction. Ring shank or spiral shank for greater holding power. Use ring shank with softer woods, spiral shank with harder woods to minimize splitting. #304 Stainless Steel

Patio/Deck Nail		Stainless Steel Ring Shank			
Size	Gauge	Head Size	Approx. Count Per Pound	SKU	
2"	6D	11	9/32"	152	P6SLRSD
2-1/2"	8D	11	9/32"	122	P8SLRSD
3"	10D	10	9/32"	84	P10SLRSD
3-1/4"	12D	10	9/32"	77	P12SLRSD
3-1/2"	16D	9	5/16"	58	P16SLRSD

Patio/Deck Nail		Stainless Steel Spiral Shank			
Size	Gauge	Head Size	Approx. Count Per Pound	SKU	
2"	6D	11	9/32"	152	P6SLSTD
2-1/2"	8D	11	9/32"	122	P8SLSTD
3"	10D	10	9/32"	84	P10SLSTD
3-1/4"	12D	10	9/32"	77	P12SLSTD
3-1/2"	16D	9	5/16"	58	P16SLSTD



PRIMEGUARD PLUS®



PrimeGuard Plus-Coated Fasteners

Composite Deck Screw



For composite wood materials. Pancake head reduces over-driving and leaves a smooth finish. Concave underside of the head traps excess material beneath. Square drive recess is deep and cleanly formed which reduces spin-outs (square bit included in package). Shank has two types of threads: oversized threads near top of screw help pull excess composite material back into hole, while coarse thread on remainder of shank easily penetrates material. Type 17 point minimizes need for pre-drilling and insures quick and easy penetration.

Composite Deck Screw PrimeGuard Plus-Coated

Size	Drive	Point	Bulk Carton Quantity	Approx. Count Per Pound	SKU	
1-1/4"	8	Square	Type 17	8M	197	H114CSB (brown)
1-5/8"	8	Square	Type 17	5M	156	H158CSB (brown)
2"	8	Square	Type 17	3.5M	126	H2CSB (brown)
2-1/2"	9	Square	Type 17	2.5M	88	H212CSB (brown)
3"	9	Square	Type 17	2M	73	H3CSB (brown)
3-1/2"	10	Square	Type 17	1M	55	H312CSB (brown)
3-3/4"	10	Square	Type 17	1M	47	H334CSB (brown)
1-1/4"	8	Square	Type 17	8M	197	H114CSG (gray)
1-5/8"	8	Square	Type 17	5M	156	H158CSG (gray)
2"	8	Square	Type 17	3.5M	126	H2CSG (gray)
2-1/2"	9	Square	Type 17	2.5M	88	H212CSG (gray)
3"	9	Square	Type 17	2M	73	H3CSG (gray)
3-1/2"	10	Square	Type 17	1M	55	H312CSG (gray)
3-3/4"	10	Square	Type 17	1M	47	H334CSG (gray)
1-1/4"	8	Square	Type 17	8M	197	H114CSR (red)
1-5/8"	8	Square	Type 17	5M	156	H158CSR (red)
2"	8	Square	Type 17	3.5M	126	H2CSR (red)
2-1/2"	9	Square	Type 17	2.5M	88	H212CSR (red)
3"	9	Square	Type 17	2M	73	H3CSR (red)
3-1/2"	10	Square	Type 17	1M	55	H312CSR (red)
3-3/4"	10	Square	Type 17	1M	47	H334CSR (red)

PrimeGuard Plus Aluminum Fasteners

Aluminum offers enhanced performance when used with wood or asbestos siding and shingles, roofing, aluminum and vinyl siding and trim, plastic panels, gutters and downspouts, porches, decks, and outdoor furniture. The surface of aluminum fasteners is ideally suited for painting. Aluminum fasteners are not recommended for use with treated lumber.

Vinyl Siding Nail

For attaching vinyl siding. Oversized 3/8" head for increased holding power.



Vinyl Siding Nail Aluminum Ring Shank

Size	Gauge	Head Size	Approx. Count Per Pound	SKU
1-1/2"	12	3/8"	577	112ASDG
2"	12	3/8"	414	2ASDG

Trim Nail

For attaching aluminum gutters, trim and other similar projects. Thin, smooth shank for easy installation. Available in white and brown.



Trim Nail Aluminum Painted Smooth Shank

Size	Gauge	Head Size	Approx. Count Per Pound	SKU
1-1/4"	12-1/2	7/32"	1,040	P114ATB (brown)
1-1/4"	12-1/2	7/32"	1,040	P114ATW (white)

Roofing Nail with Neoprene Washer



For aluminum roofing and fiberglass roofing. Neoprene washer provides an effective waterproof seal.

Roofing Nail Aluminum Ring Shank With Neoprene Washer

Size	Gauge	Head Size	Approx. Count Per Pound	SKU
1-3/4"	9	3/8"	260	134ANE0

PrimeGuard Plus Copper Fasteners

Copper fasteners are used for specialty applications when working with copper or where appearance is a factor (copper weathered by age and exposure to elements can provide desirable appearance). Neither galvanized nor stainless steel should ever be used with copper, since a corrosive chemical reaction is created between these materials.

Roofing Nail

For attaching copper flashing and other decorative copper roofing elements. Large head for greater holding power. Smooth shank for ease of penetration.



Roofing Nail Copper Smooth Shank

Size	Gauge	Head Size	Approx. Count Per Pound	SKU
3/4"	11	3/8"	295	P34CPRFG
1"	11	3/8"	229	P1CPRFG
1-1/4"	11	3/8"	187	P114CPRFG
1-1/2"	11	3/8"	155	P112CPRFG
1-3/4"	11	3/8"	139	P134CPRFG
2"	11	3/8"	84	P2CPRFG
2-1/2"	11	3/8"	70	P212CPRFG

Screw Bits

Screw Bits

Grip-Rite screw bits are designed for use with all Grip-Rite screws, along with all other brands. Packaged to complement the PrimeGuard Plus Premium Exterior Fasteners product line, Grip-Rite screw bits are available in both 1" and 2" lengths. Be sure to match the screw bit style to the screw drive.

Drive	Screw Bit			SKU
	Bit Length	Quantity Per Card		
Phillips #2	1 inch	5		PPHBIT1
Phillips #2	2 inches	5		PPHBIT2
Square #2	1 inch	5		PSQBIT1
Square #2	2 inches	5		PSQBIT2
Star T-20	1 inch	5		PSTARBIT1
Star T-20	2 inches	5		BSTARBIT2
Star T-25	1 inch	5		PSTARBIT125
Star T-25	2 inches	5		PSTARBIT225
Combo	1 inch	5		PCOMBOBIT1
Combo	2 inches	5		PCOMBOBIT2



An Overview of Nails

A Brief History of Nails

The use of nails goes back thousands of years. Bronze nails, found in Egypt, have been dated to 3400 B.C., but the Romans are generally credited with the first use of iron. The earliest nails were hand-forged, usually square in shape with all four sides tapering to a point, and resembled spikes, suited for the building materials commonly in use. Over time, as building materials evolved and new products were introduced, customized nails were developed to keep pace with the changing industry.

Prior to the American Revolution, England was the largest manufacturer of nails in the world. However, nails were virtually impossible to obtain in the American Colonies, where it was not unusual for families to have a small nail manufacturing process in their homes by the hearth. Entire families made nails not only for their own use but also for barter. Even Thomas Jefferson had his own nail producing facilities at Monticello, and he took great pride in them.

The first major innovation in nail production occurred in the late 1700s, with the introduction of cut nails. Cut or "square" nails are not actually "cut", but are sheared from steel plate that is the thickness of the nail shank. The invention of water-powered "slitting mills" made this new technology possible, and rapidly put the United States at the forefront of nail manufacturing. Hot iron was hammered or later, rolled, into sheets, which were then slit into long, square-sectioned bars by shear-like rollers. Two sides of the cut nail shank are parallel as they represent the thickness of the plate from which they were sheared. The cutting machine tapers the other two sides of the shank, while a second machine forms the nail head.

Cut nails could be produced much more quickly and somewhat less expensively than hand-forged nails, and starting in the mid-1800s, began to dominate the industry. A machine that produced stamped nails with a simple head was also introduced at this time with limited success. Still, nails continued to be expensive to produce and used sparingly. It was not uncommon for a building to be burned down and the ashes combed for the nails for reuse.

"Modern" nail manufacturing may have started in the U.S. as early as the 1850s with the importation of French wire nail machinery. These nails were not intended for construction but for other light-duty applications such as bookbinding. The early 1900s is generally accepted as the turning point for wire nail production, from which point on they have dominated the industry. Wire nails have a round shank, and are produced by steel wire fed into a machine that grips the wire, cuts it, makes the head, and chisels the point, all in one operation. The process is totally mechanized, can produce thousands of nails per minute, and provides a significantly less expensive nail than previous methods.










The relatively low-cost wire nails have all but replaced cut nails. However, the cut nail has a holding power of approximately four times a wire nail. It is because of this impressive holding power and the hardness of the nail that cut nails are still used today for projects such as masonry and flooring.

What Does Penny Mean?




The term "penny", as it refers to nails, is thought to have originated in medieval England to describe the price of 100 nails. For example, 100 3-1/2" nails would cost 16 pence, whereas 100 2-1/2" nails could be purchased for 6 pence. This system of classifying nails by size according to price was in place by 1477 A.D. The letter "d" used to represent "penny", stands for the Latin name given to Roman coins, denarius. Traditionally, nails used for wood-to-wood applications (decking, wood siding, framing, etc.) are referred to in penny sizes, while nails for non-wood applications (roofing, siding, etc.) are referred to in inches.

Nails usually start at 2d (1" long), and range up to 60d (6" long). From 2d to 16d the penny length increases by quarter inches. Above 16d, the size increases by half inches. Nails longer than 60d or shorter than 2d are described in inches or fractions thereof. A very thick nail or one longer than 6" is considered a spike. A nail less than 1" long are called wire nails if they have a head, and brads if they have a very small head or none at all.







Nail Heads

-  **Flat head** - Most common nail head. Provides large surface area for greater holding power.
-  **Large flat head** - Larger than standard head, usually more than 3 to 3-1/2 times the shank diameter. Provides greatest surface area for ultimate holding power. For applications such as sheathing and insulation.
-  **Checkered flat head** - Helps to stop slippage of the hammer on the head with applications such as framing, where excessive hammering may take place.
-  **Countersunk head** - Conically shaped bearing surface, which compresses the surface of the material under it as it is driven. Aids in concealment of the fastener head.
-  **Deep countersunk head** - Reduced holding power, but increased concealment of the fastener head. Using primarily on casing nails.
-  **Brad head** - Deep, circular, barrel-shaped head. Reduced holding power, but increased concealment of the fastener head. Used primarily with finish and trim work.
-  **Duplex head** - For temporary nailing jobs, such as scaffolding and concrete framing.
-  **Cupped head** - Concave or recessed top surface to accommodate material to aid with concealment. Used primarily with drywall fasteners.
-  **Oval head** - Used in certain geographic areas primarily with siding to avoid contact between the hammer and the siding.

Nail Points

-  **Diamond point** - Most common nail point. To avoid splitting wood, best for medium to soft wood.
-  **Long diamond point** - For use with dry-wall. Eases driving into harder materials.
-  **Blunt point** - Reduces splitting, but not as easy to drive as a diamond point.

Nail Shanks

-  **Smooth** - Most common for everyday projects, provides the least amount of holding power.
-  **Barbed** - Horizontal or herring-bone indentations in the shank. Relatively better hold than smooth shank, but far less than a comparable threaded nail.
-  **Screw/spiral** - Designed to drive into hard woods and dense materials. Nail actually turns when driven, much like wood screws. Very good holding power.
-  **Ardox** - Designed to drive into hard woods and dense materials. Square wire is twisted to form the spiral shank, which results in the threads reaching all the way to the head of the nail. In comparison, most nails are made from round steel wire and the spiral or ring shanks are actually cut into the wire.
-  **Ring/annular thread** - A series of closely spaced concentric rings around shank. Nail does not turn when driven; instead, the wood fibers are forced over the ring shoulders into their annular grooves like wedges. Gives greatest holding power in soft or medium woods.
-  **Fluted** - Vertical thread for driving into cinder block, mortar joints, or other relatively soft masonry to minimize cracking and provide high holding power.

An Overview of Screws

A Brief History of Screws

Debate still rages today as to who actually invented the screw. Some scholars credit the Pythagorean philosopher Archytas of Tarentum (c. 400 B.C.) for identifying the helical shape that forms the thread of the screw. But it is generally accepted that the ancient Greek engineer Archimedes is the "Father of the Screw" (c. 287 B.C.). Early screws were hand-carved of wood and lacking a point, more closely resembled a bolt rather than a modern screw. Not yet used as a fastener, these early screws were used in wine, linen, and olive oil screw presses, as well as in water presses for irrigation and for pumping mines and ship bilges. These were the common applications of screws for roughly the next two thousand years.

The marvelous leap from screws for wine presses to screws for fastening may have developed in response to the limitations of nails. Hand-forged nails of the day were thick and long, and therefore could not be used for joining thin or fine materials, including metal. Also, nails could not be easily extracted without damage to the surrounding material, and their holding power was limited only to the strength of the fibers holding them in place. Somewhere along the way the metal screw was born.

By the 1500s, hand-forged metal screws could be found in metal armor, locks, and clocks but were not yet in use for common joinery applications. These early screws could be described as a nail with a threaded shank and a slot in its head for ease of removal. Both the threading and the slot were carved by hand, which led to significant differences from one screw to the next. The process was extremely laborious and time consuming, resulting in a very expensive fastener.

The late 1700s ushered in the era of mass-produced screws. This started with the development of machines

that could mechanically and evenly carve the screw threads, which was a tremendous leap forward. Initially, the slot in the head of the screw still needed to be hand cut with a hack saw, but as time went on the technique was perfected and this step became part of the overall process. These first machine-made screws had blunt points, but by the late 1800s further innovations had led to the development of mills capable of producing pointed screws.

Just as with nails, as new building materials and techniques are introduced, screw drives, heads, threads, and points have evolved to keep pace with the changing technology.






Pilot Holes

Pilot holes are used only with screws to ease driving into the material. A self-drilling screw virtually reduces the need for a pilot point, but there are several instances where pilot holes are needed:










- When attaching to masonry.
- When working with aged hardwoods. Excessive driving resistance may be encountered around knots and tight grain. A pilot hole will prevent splitting and make driving the screw easier.
- When working close to the edge of material. Wood may split, depending on the grain of the wood. Drywall and particle board can develop distortions due to the compression of the material, resulting in reduced holding power.

A pilot hole should be equal to or just less than the root diameter of the screw thread. In hardwoods, pilot hole depth should equal the screw length. In particle board and softwoods, pilot hole depth should be 2/3 of the screw length. This allows the leading two or three threads to penetrate solid material and insures adequate pull out strength.

Screw Drives

-  **Slot** - Driven by a flat-bladed screwdriver. Earliest known style of drive.
-  **Phillips** - "+" shaped recess designed to cam out before being overdriven.
-  **Square** - Fits securely on driver bit, enabling one-handed fastening.
-  **Combination** - Accommodates either Phillips or square driver (bit).
-  **Srar** - Six-sided drive easy on bits and provides better torque transfer than other drive designs.

Screw Heads

-  **Bugle head** - Tapered, countersinking head compresses the surface of the material under it as it is driven.
-  **Flat head** - Fits snug up against the material, unlike bugle head, which is designed to "sink" into the substrate.
-  **Pan head** - Flat bearing surface is ideal for attaching light-gauge steel to light-gauge steel (i.e., track lighting).
-  **Pan framing head** - Flared bottom of head rests flush against steel; prevents dimpling of steel.
-  **Round washer head** - Broad head bottom provides additional holding power. Use image of cabinet screw head.
-  **Trim head** - For fine carpentry applications. Countersunk like finishing nails.
-  **Washer head/modified truss** - Provides a larger bearing area for working with softer materials.
-  **Wafer head** - Flat, wide head ideal for installing cement board.
-  **Hex washer head** - Hex head can be driven with nut driver.

Screw Shanks/Threads

Coarse thread - Provides superior holding power when attaching to wood.



Fine thread - Provides superior holding power when attaching to light-gauge steel.



High-low thread - For attaching drywall to light-gauge steel studs or wood studs. Provide higher strip-out resistance.






Twin-lead/double-lead - Two helixes spiraling around the screw shank. Provides increased holding power and potentially faster application speed.



Screw Points

Most screw drives, heads, and threads are consistent from one industry to the next. However, there is a more pronounced difference when it comes to screw points. As Grip-Rite fasteners are intended primarily for general and specialty construction projects, points designed for machinery, automobile assembly, and other heavy industry are not featured here.

Wood Applications:

-  **Sharp point** - Standard screw point for fastening into wood and other medium to soft materials. May also be referred to as a "Type A" point.
-  **Type 17** - Long, sharp point with flute, which creates its own pilot point as well as displaces some of wood pitch.
-  **Spade point** - Resembles a shovel or spade. Used primarily to attach cement board to wood or light-gauge steel. The spade point penetrates the board without cracking it.

Screw Drives



Slot - Driven by a flat-bladed screwdriver. Earliest known style of drive.

Phillips - "+" shaped recess designed to cam out before being overdriven.

Square - Fits securely on driver bit, enabling one-handed fastening.



Combination - Accommodates either Phillips or square driver (bit).

Srar - Six-sided drive easy on bits and provides better torque transfer than other drive designs.

Wood to Metal Applications



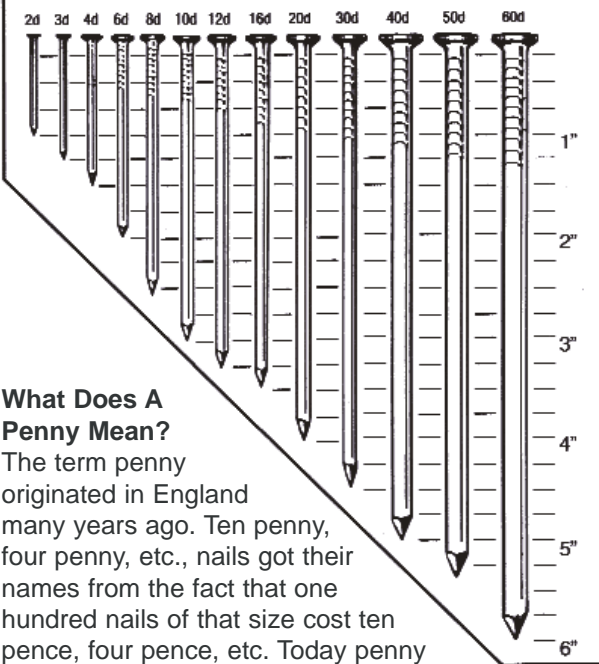
Winged point/shank- Used with self-drilling point when attaching wood to steel or other hard material. Wings or "reamers" reduce pre-drilling of the wood. Wings break off when they hit the second material to allow the threads to engage for a tight joinery.



Pilot point - Used for attaching up to 3/4" to 1-1/8" materials to thin gauge steel. The leading blank shank reduces thread engagement, which is the primary cause of jacking.

Common Nail Sizes

PENNY SIZE



What Does A Penny Mean?

The term penny originated in England many years ago. Ten penny, four penny, etc., nails got their names from the fact that one hundred nails of that size cost ten pence, four pence, etc. Today penny represents the definite length of a nail measured from the head to the tip of the point. the term penny is still shown by using the English Pence sign d.

Number of Gauge	American Standard Wire Gauge	
	inch	mm
0	.3065	7.785
1	.2830	7.188
2	.2625	6.667
3	.2437	6.189
4	.2253	5.722
5	.2070	5.257
6	.1920	4.876
7	.1770	4.495
8	.1620	4.114
9	.1483	3.766
10	.1350	3.429
11	.1205	3.060
12	.1055	2.679
13	.0915	2.324
14	.0800	2.032
15	.0720	1.828
16	.0625	1.587
17	.0540	1.371
18	.0475	1.206
19	.0410	1.041
20	.0348	0.883

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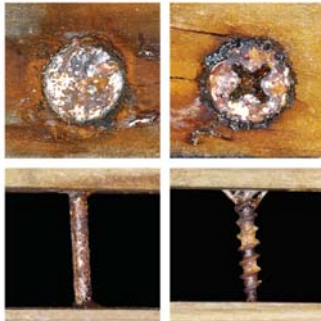
Tested to the max

Fasteners are subjected to simulated salt spray and acid rain conditions to evaluate their corrosion resistance. The fasteners earn an hourly rating based upon how long they withstand these treatments before corrosion occurs. Galvanized fasteners, traditionally used for outdoor applications, are rated at approximately 300-500 hours. By contrast, PrimeGuard Plus fasteners are rated at 1000+ hours, equivalent to a lifetime in a "real-world" setting.



Electrogalvanized Nail **Dacrotized Screw**

The elements can cause electrogalvanized and dacrotized fasteners to corrode, which may compromise their holding power and create discoloration. PrimeGuard Plus fasteners, however, have a lifetime guarantee against rust and corrosion.



Natural wood

When working with wood, keep in mind that some discoloration occurs naturally, regardless of what type of fastener is used. Wood contains tannin, a self-preserving substance, which is released by wood to protect itself. Tannin reacts quickly with standard fasteners, creating the brown rust color that streaks down the pickets in a fence or around the heads of fasteners in a deck. While the use of PrimeGuard Plus fasteners will minimize such staining, some discoloration is natural and is to be expected.

Treated lumber

The same chemicals used to treat lumber to prevent rot and insect infestation can damage the fasteners used with this wood. Electrogalvanized or dacrotized fasteners are not suitable for use with treated wood. PrimeGuard Plus coated fasteners and stainless steel fasteners, however, are approved for use with treated lumber, and carry their lifetime guarantee against rust and corrosion when used with this material.

Specialty building materials

Aluminum, copper and even composite decking have unique characteristics that require the use of specialty fasteners. PrimeGuard Plus specialty fasteners carry a lifetime guarantee when used with the designated building materials.



Help your next project to last a lifetime

Each PrimeGuard Plus fastener is designed to make installation easy, has incredible holding power, and carries a lifetime guarantee against rust and corrosion.

PrimeGuard Plus fasteners are available in 6-ounce, 1#, 5#, 25#, and 30# clear, resealable, reusable plastic tubs and bulk boxes (packaging varies by style of fastener).

For more information on PrimeGuard Plus Premium Exterior Fasteners, contact:

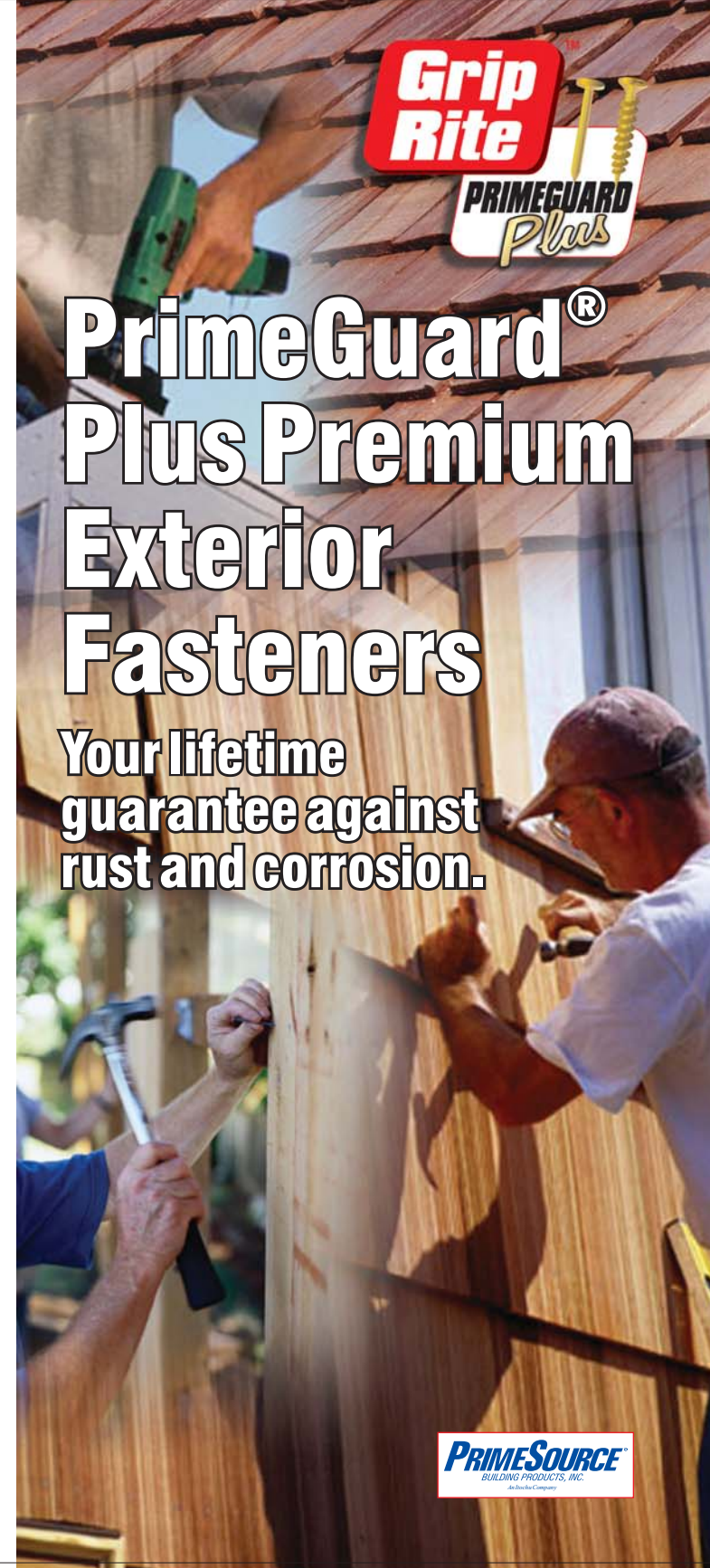
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PGPBRO
10/03



PrimeGuard® Plus Premium Exterior Fasteners

Your lifetime guarantee against rust and corrosion.





Why you need a premium exterior fastener.

Your deck, gazebo, cedar siding, or any other exterior project that involves wood deserves only the best exterior fasteners. . . PrimeGuard Plus Premium Exterior Fasteners, all with a lifetime guarantee against rust and corrosion. The elements (sun, wind and water) are tough on exterior building materials and can cause fastener deterioration. Plus, the new treated lumbers are extremely corrosive to standard fasteners. Corrosion can compromise the holding power of the fastener, and the metal itself can react to the wood surrounding it, causing unsightly discoloration and staining.

Choose only the best – PrimeGuard Plus Premium Exterior Fasteners – with a lifetime guarantee against rust and corrosion to prolong the beauty and durability of your project.

The right fastener for every exterior project

PrimeGuard Plus is a full line of superior nails and screws specifically designed for optimal performance, appearance and value in outdoor projects. PrimeGuard Plus fasteners are ideal for all types of wood including redwood, cedar, treated lumber and composite decking, as well as aluminum trim, copper flashing, and general construction.



PrimeGuard Plus – the complete line of exterior fasteners

PrimeGuard Plus Stainless Steel Fasteners

Because it provides additional protection against tannic reaction, stainless steel is the only fastener material recommended for use with redwood and cedar. PrimeGuard Plus stainless steel fasteners carry a lifetime guarantee against rust and corrosion when used with any wood, including treated lumber.

PrimeGuard Plus Coated Fasteners

These screws feature a patented polymer coating that protects the fastener against corrosion. Available colors include brown, gold, gray, green, and red. PrimeGuard Plus-coated screws carry a lifetime guarantee against rust and corrosion (including use with treated lumber).




PrimeGuard Plus Aluminum Fasteners

Aluminum is the best choice for use with aluminum gutters, trim and similar projects. The surface of aluminum fasteners takes paint exceptionally well.

PrimeGuard Plus Copper Fasteners



PrimeGuard Plus copper fasteners are intended for specialty applications when working with copper, or where appearance is a factor (copper weathered by age and exposure to the elements creates a desirable appearance). Galvanized or stainless steel fasteners should never be used with copper, since a corrosive chemical reaction occurs when the two metals are in contact.

PrimeGuard Plus Screws feature:

- Coarse threads for optimal penetration into wood.
- A sharper Type 17 point, which minimizes the need for pre-drilling. This point penetrates easily into wood (even treated yellow pine).
- One of several drive styles. Each package contains one complimentary bit.
 -  **Square drive** - deep, cleanly formed recess, which eliminates spinouts.
 -  **Combo drive** - works easily with either Phillips or square drive bit. This unique, patented head design reduces stripping and spinouts.
 -  **Star drive head** - six-lobed, star-shaped recess provides quick bit engagement and greater torque control. Recommended for use with hard wood species.

	Decking	General Construction	Fencing	Roofing	Siding
STAINLESS STEEL					
Exterior Screw-Square Drive	X	X	X		
Trim Screw-Square Drive	X	X			
Deck Nail-Ring Shank	X				
Deck Nail-Spiral Thread	X				
Common Nail-Smooth Shank	X	X	X		
Common Nail-Ring Shank	X	X	X		
Box Nail-Ring Shank	X	X	X		
Split-proof Siding Nail-Ring Shank					X
Cedar/Shake Nail-Ring Shank				X	X
Roofing Nail-Smooth Shank				X	
Trim Nail-Smooth Shank					X
PRIMEGUARD PLUS-COATED					
Exterior Screw-Combo Drive	X	X	X		
Exterior Screw-Star Drive	X	X	X		
Composite Deck Screw-Square Drive	X				
ALUMINUM					
Trim Nails-Smooth Shank	X	X			
Aluminum Siding Nail-Smooth Shank					X
Roofing Nail-Smooth Shank				X	
Roofing Nail with Neoprene Washer-Ring Shank				X	
Roofing Nail with Neoprene Washer-Spiral Thread				X	
COPPER					
Roofing Nail-Smooth Shank				X	
Roofing Nail-Ring Shank				X	

PrimeGuard Plus Nails feature:

- Either a smooth, ring or spiral shank:
 - Smooth shank is the easiest to drive, yet offers the least holding power. 
 - Ring shank offers exceptional holding power in soft or medium woods. Use where vibration could work the fastener loose (such as on stair treads). 
 - Spiral shank is ideal for driving into hard woods and dense materials. The fastener actually turns when driven, much like wood screws, for excellent holding power. Good for use near ends of boards, to prevent splitting. 