

STINGER

MOISTURE DEFENSE SYSTEMS

COLLATED CAP FASTENING SYSTEMS



CAP NAILER

SYNTHETIC UNDERLAYMENT
ROOFING FELT
HOUSEWRAP
ROLLED INSULATION
TEMPORARY TARPS
LUMBER WRAP
FOAM BOARD



For Exclusive Use With Stinger NailPac® (1" Electro Galvanized or 304 Stainless Steel)





CAP STAPLER

SYNTHETIC UNDERLAYMENT ROOFING FELT

HOUSEWRAP
TEMPORARY TARPS
LUMBER WRAP
FOAM BOARD



For Exclusive Use
With Stinger StaplePac®
(5/8", 7/8", 11/4", 11/2")
PAGE 9





CAP HAMMER

SYNTHETIC UNDERLAYMENT
ROOFING FELT
HOUSEWRAP
ROLLED INSULATION
TEMPORARY TARPS
LUMBER WRAP



For Exclusive Use
With Stinger StaplePac®
(3/8")
PAGE 10





SYNTHETIC UNDERLAYMENT
ROOFING FELT
HOUSEWRAP
ROLLED INSULATION
TEMPORARY TARPS
LUMBER WRAP



For Exclusive Use
With Stinger StaplePac®
(3/8")
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Check out the STINGER YouTube Channel to learn more about our tools and fasteners.





UNDERLAYMENT BETTER PROTECTION BELOW THE SURFACE

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EXO25 FIT

EX025

EX035

EXO PEEL+STICK UNDERLAYMENT PAGE 16







FASTENERS



HAND DRIVE CAPS



HAND DRIVE ROOFING NAILS



COIL ROOFING NAILS



COIL SIDING NAILS



FINE WIRE STAPLES



CAP FASTENING SYSTEMS

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MERCHANDISING

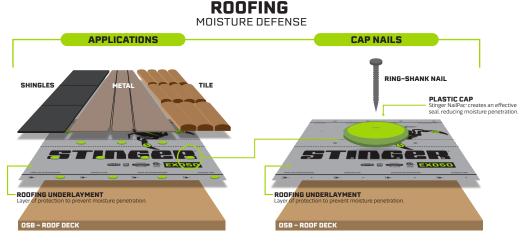
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At STINGER, we exist to build differently ensuring your peace of mind extends far below the surface. Our EXO underlayments are engineered to repel water and protect the roof deck from moisture penetration. Combine our underlayments with our collated cap fasteners to create a moisture barrier that's tested and approved in winds up to 180mph. Because when it comes to protecting your home- it's all about what lies underneath.







WHY CAPS ARE IMPORTANT TO SECURING UNDERLAYMENT

- Most shingle manufacturers require the use of a cap for adherence to their warranties.
- The Insurance Institute for Business & Home Safety (IBHS) recommends the use of cap nails to extend the life of your roof through their Fortified Roof™ program.
- Caps are an important component of a complete moisture management system-especially if shingles blow off in the event of a storm.



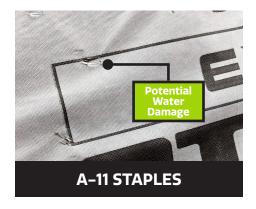


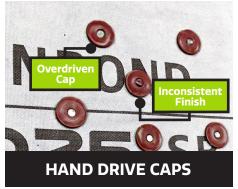




I WHY CHOOSE STINGER NAILPAC?

- NailPac is tested and approved for winds up to 180 mph- staples alone fail at 50 mph.
- NailPac helps create an effective seal, reducing moisture penetration compared to A-11 staples.
- NailPac can withstand UV exposure up to 10x longer than Hand Drive Caps.
- NailPac delivers a consistent finish every time-compared to hand drive caps that are prone to over driving.
- Installing NailPac with the STINGER CN100B Cap Nailer is one of the safest ways to secure underlayment as it provides three points of contact with the roof, unlike swinging a hammer to install hand drive fasteners.











CN100B





CAP NAILER

THE ONLY WAY TO LAY IT DOWN

The STINGER® CN100B is our premier pneumatic cap nailing innovation. When you need to quickly and safely lay down underlayment, this is the tool for you. And with a fastener capacity of 200 caps and nails, reloading is easy and efficient – another time saver.

FOR EXCLUSIVE USE WITH STINGER NAILPAC

- Shoots 1 in. x .083 nails with full 1 in. plastic caps
- Holds 200 caps and 200 nails
- Fires 5 cap nails per second (max. cycle rate/second)
- Choose between bump fire or sequential fire mode
- Tool-free depth of drive adjustment
- · Lightweight, compact design
- 360° tool-free adjustable exhaust
- Carrying case included







STINGER NailPac

- For use with STINGER CN100B & CN100 Cap Nailer only
- 2000 ct. box
- 10 reels of 200 collated plastic caps
- 10 coils of 200 ring shank nails
- Each NailPac covers approximately 25 square *
- Meets ASTM F1667 requirements
- Florida Product Approval FL35349

TOOL

SKU#	DESCRIPTION	QTY	CT./MASTER
0136252	CN100B	1	2

NAILPAC

SKU#	DESCRIPTION	RING SHANK NAIL COATING	QTY	CT./MASTER
0136260	1 in. x .083 (25mm x 2mm) NailPac	ELECTRO GALVANIZED	2000	4
0136264	1 in. x .083 (25mm x 2mm) NailPac	304 STAINLESS STEEL	2000	4

^{*25} square for all standard applications of synthetic underlayment, if installation instructions are followed correctly





CS150B





CAP STAPLER

A STAPLE IN BETTER BUILDING

The **STINGER® CS150B** offers builders proven performance in a versatile tool perfect for securing synthetic underlayment, roofing felt, foam board, and housewrap.

FOR EXCLUSIVE USE WITH STINGER STAPLEPAC

- Shoots 5/8 in., 7/8 in., 1 ¼ and 1 ½ in. 18GA staples with full 1 in. plastic caps
- Holds 200 caps and 200 staples
- Fires 5 cap staples per second (max. cycle rate/second)
- Choose between bump fire or sequential fire mode
- · Lightweight, compact design
- 360 ° tool-free adjustable exhaust
- Carrying case included





STINGER StaplePac

- For use with STINGER CS150B & CS150 Cap Staplers only
- 2000 ct. box
- 10 reels of 200 collated plastic caps
- 20 strips of 100 staples made from Galvanized wire
- Each StaplePac covers approximately 25 square *
- Meets ASTM F1667 requirements

TOOL

SKU#	DESCRIPTION	QTY	CT./MASTER
0136012	CS150B	1	2

STAPLEPAC

SKU#	DESCRIPTION	QTY	CT./MASTER
0136024	5/8 in. (16 mm) 18GA StaplePac	2000	6
0136044	7/8 in. (22 mm) 18GA StaplePac	2000	6
0136074	1 1⁄4 in. (32 mm) 18GA StaplePac	2000	6
0136094	1 ½ in. (38 mm) 18GA StaplePac	2000	6

^{*25} square for all standard applications of synthetic underlayment, if installation instructions are followed correctly



CH38-2 CAP HAMMER



The **STINGER® CH38–2** is the economical, non-pneumatic alternative to stapling. The CH38–2 is an award-winning champion for installing housewrap, underlayment, and rolled insulation.

FOR EXCLUSIVE USE WITH STINGER STAPLEPAC

- Increased weld and strength on cutter and trigger areas
- · Increased internal handle strength
- · Improved staple track and spring design
- · Added handle grip to aid performance

STINGER StaplePac

- For use with STINGER Cap Hammers only
- 2016 ct. box
- 12 reels of 168 collated plastic caps
- 24 strips of 84 staples made from Galvanized wire
- Each StaplePac covers approximately 25 square*
- Meets ASTM F1667 requirements



TOOL

SKU#	DESCRIPTION	QTY	CT./MASTER
0136400	CH38-2	1	6

STAPLEPAC

SKU#	DESCRIPTION	QTY	CT./MASTER
0136420	3/8 in. (9.5mm) StaplePac	2016	6

^{*25} square for all standard applications of synthetic underlayment, if installation instructions are followed correctly

CH38A CAP HAMMER



The **STINGER® CH38A** is our non-pneumatic autofeed cap hammer, which is ideal for installing housewrap and underlayment. Unlike the CH38-2, the CH38A does not require a trigger to advance the cap – it advances with each strike.

FOR EXCLUSIVE USE WITH STINGER STAPLEPAC

- Trigger free operation
- Improved track and feed spring design
- Easy to load
- Compact design
- Improved staple collation

STINGER StaplePac

- For use with STINGER Cap Hammers only
- 2016 ct. box
- 12 reels of 168 collated plastic caps
- 24 strips of 84 staples made from Galvanized wire
- Each StaplePac covers approximately 25 square*
- Meets ASTM F1667 requirements

TOOL

SKU#	DESCRIPTION	QTY	CT./MASTER
0136401	CH38A	1	6

STAPLEPAC

SKU#	DESCRIPTION	QTY	CT./MASTER
0136420	3/8 in. (9.5 mm) StaplePac	2016	6

GENERAL CONSTRUCTION

HT38 HAMMER TACKER

- Quick load magazine
- Holds 168 3/8 in. 21GA staples
- Light and easy to maneuver
- For use with STINGER 3/8 in. A-11 Staples



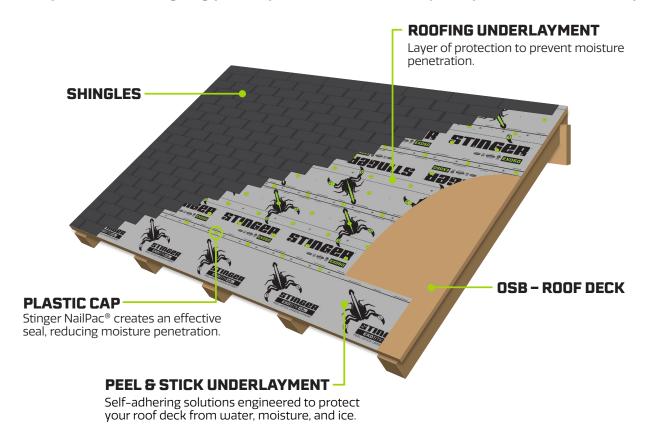
SKU#	DESCRIPTION	QTY	CT./MASTER
0136450	HT38	1	1



EXO UNDERLAYMENT FAMILY

SUPERIOR PROTECTION BELOW THE SURFACE

At STINGER, we are committed to building differently—ensuring your peace of mind extends far below the surface. Our EXO Underlayment Family is designed to deliver unmatched moisture protection, durability, and performance for all your roofing projects. With innovative technology and superior materials, our underlayment provide the reliability you need to safeguard your work against the elements. No matter which installation method your project demands – traditional synthetic or self-adhering peel-and-stick application – STINGER's EXO family delivers the perfect solutions, giving you complete confidence with superior protection beneath every roof.



EXOSYNTHETIC UNDERLAYMENT

Our EXO Synthetic Underlayment is engineered to repel water and protect the roof deck from moisture penetration. Combine our synthetic underlayment with our collated cap fasteners to create a moisture barrier that's tested and approved in winds up to 180mph. Because when it comes to protecting your home- it's all about what lies underneath.

EXO Synthetic Underlayments feature a preprinted fastener pattern and overlap lines that help speed up installation and follow applicable building codes.

NEW











PRODUCT SPECIFICATIONS

			EΠ

	EXO25 FIT™	EXO25	EXO35	EXO50	
WIDTH	24 in.	48 in.	48 in.	48 in.	
LENGTH	250 ft.	250 ft.	250 ft.	250 ft.	
ROLL WEIGHT	10 lbs	20 lbs.	23 lbs.	32 lbs.	
SQ. PER ROLL	5 sq.	10 sq.	10 sq.	10 sq.	
FABRIC WEIGHT	95 GSM	95 GSM	110 GSM	155 GSM	
TENSILE STRENGTH	MD: 100 lbs. CD: 77 lbs.	MD: 100 lbs. CD: 77 lbs.	MD: 120 lbs. CD: 110 lbs.	os. MD: 170 lbs. CD: 165 lbs.	
SCRIM (WEAVE CT.)	9x7	9x7	9x7	10x11	
WARRANTY	Adopts warranty length of the full roll underlayment it is installed with.	25 years	35 years 50 years		
MADE IN	India	India	India India		
ROLLS/PALLET	112	56	56 42		
SHINGLES	✓	✓	✓	✓	
METAL	✓	✓	✓	✓	
TILE	✓	✓	✓ ✓ ✓		

EXO SYNTHETIC BENEFITS

- Features a proprietary slip-resistant coating on the backside with a spunbond non-woven walking surface for improved traction and walkability.
- Withstands UV exposure for up to 6 months.
- Preprinted fastening pattern and overlap lines to speed up installation.





APPLICABLE STANDARDS & CODES:

- Intertek CCRR-0504
- ASTM E108 (Class A)
- ASTM D8257
- Florida Product Approved FL42439
- TDI Listed
- Miami Dade County Approved









Prevent Product Waste with EX025 FIT™

EXO25 FIT™ is the roofing solution designed to meet code requirements in high-wind areas while eliminating unnecessary product waste. Traditional installation methods can create a triple layer of underlayment, leading to significant waste. With EXO25 FIT™, you save material and time by using it as a half-layer solution on the first and last row of underlayment.





EXO25 FIT



SPUNBOND SYNTHETIC UNDERLAYMENT

- Lightweight- Only 10 lbs. per roll.
- · Approved for use under all types of roofing materials.
- Adopts warranty length of the full roll underlayment it is installed with.

SKU#	DESCRIPTION	QTY	PALLET
0342972	EXO25 FIT™	1	112



EX025



SPUNBOND SYNTHETIC UNDERLAYMENT

- Lightweight- Only 20 lbs. per roll.
- Approved for use under all types of roofing materials.
- 25-year limited warranty.

SKU#	DESCRIPTION	QTY	PALLET
0342971	EXO25	1	56



EX035



SPUNBOND SYNTHETIC UNDERLAYMENT

- Lightweight- Only 23 lbs. per roll.
- · Approved for use under all types of roofing materials.
- 35-year limited warranty.

SKU#	DESCRIPTION	QTY	PALLET
0342973	EXO35	1	56



EX050



RECOMMENDED

SPUNBOND SYNTHETIC UNDERLAYMENT

- Lightweight- Only 32 lbs. per roll.
- Approved for use all types of roofing materials.
- 50-year limited warranty.

SKU#	DESCRIPTION	QTY	PALLET
0342975	EXO50	1	42



EXOSTKPEEL & STICK UNDERLAYMENT

EXOSTK series of peel-and-stick underlayment offers premium-grade, self-adhering solutions engineered to protect your roof deck from water, moisture, and ice. Designed with advanced technology and superior materials, EXOSTK ensures excellent adhesion, optimal walkability, and unmatched weather resistance for a variety of roofing applications.

EXOSTK products combine robust adhesive compounds with durable surfaces for superior temperature resistance and long-lasting performance. When it comes to protecting your home, it's all about what lies underneath







EXOSTK 48_{MIL}



EXOSTKG 52MIL

PRODUCT SPECIFICATIONS

		EXOSTK 40ML	EXOSTK 48ML	EXOSTKG 52ML
PHYSICAL PROPERTIES	TEST METHOD	TYPICAL VALUE	TYPICAL VALUE	TYPICAL VALUE
NOMINAL THICKNESS, (MIL)	ASTM D 5147	40	48	52
TOP SURFACING	-	Grey Non-Woven Polypropylene mat.	Grey Non-Woven Polypropylene mat.	Coated Granular Sand
RELEASE FILM	-	Silicone coated split release	Silicone coated split release	Silicone coated split release
TENSILE STRENGTH (MD/CD), (IBS./INCH)	ASTM D 1970	100/92	120/100	≥25/25
TEAR RESISTANCE (MD/CD), (LBF)	ASTM D 1970	120/100	160/140	≥20/20
ELONGATION (MD/CD), (%)	ASTM D 1970	70/60	80/60	≥10%
ADHESION TO PLYWOOD, (LBF)	ASTM D 903	7.5 @ 40°F 16 @ 75°F	5 @ 40° F 12 @ 75° F	5 @ 40° F 12 @ 75° F
NAIL SEALABILITY	ASTM D 1970	Pass	Pass	Pass
THERMAL STABILITY	ASTM D 1970	235°F	235°F	235°F
LOW TEMP FLEXIBILITY	ICC AC 48	Pass	Pass	Pass
WATER PERMEANCE	ASTM E 96	0.03	0.03	< 0.1
UV RESISTANCE	-	180 Days	180 Days	30 days

EXOSTK & EXOSTKG BENEFITS

- High-Temp Resistance up to 235°F
- Extremely durable and can withstand harsh weather conditions.
- Self-sealing compound for effective nail sealing.
- The polypropylene mat or granulated surfaces offers excellent anti-slip properties and optimal walkability.

APPLICABLE STANDARDS & CODES:

- TDI Listed
- ASTM D 1970
- Florida Product Approved
- Miami Dade Country Approved









EXOSTK 40_{MIL}

PEEL & STICK FABRIC UNDERLAYMENT

- High-Temp Resistance up to 235°F
- Approved for use under all types of roofing materials.
- EXOSTK 40MIL does not support mold growth.
- Limited Lifetime Warranty

SKU#	DESCRIPTION	QTY	PALLET
342870	EXOSTK 40MIL	1	25



EXOSTK 48_{MIL}

PEEL & STICK FABRIC UNDERLAYMENT

- High-Temp Resistance up to 235°F
- Approved for use under all types of roofing materials.
- EXOSTK 48MIL does not support mold growth.
- Limited Lifetime Warranty

SKU#	DESCRIPTION	QTY	PALLET
342873	EXOSTK 48MIL	1	25



EXOSTKG 52MIL

PEEL & STICK GRANULATED UNDERLAYMENT

- High-Temp Resistance up to 235°F
- Extremely durable and can withstand harsh weather conditions.
- Limited Lifetime Warranty

SKU#	DESCRIPTION	QTY	PALLET
342200	EXOSTKG 52ML	1	25

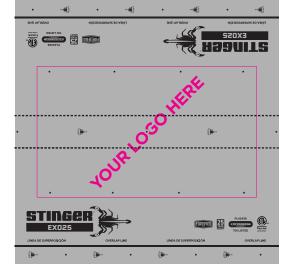


EXO SYNTHETIC CO-BRANDING

STINGER® offers a great marketing opportunity for contractors to co-brand with the STINGER brand on our EXO50, EXO35, and EXO25 synthetic underlayment. Co-branding on STINGER underlayment is an effective form of advertising for the contractor in the neighborhood.

Contact your STINGER sales representative for details on the STINGER EXO synthetic underlayment co-branding program.

Logo size for co-branding: 40" x 24" Scorpion size is 18" x 18" STINGER name is 23" x 6"







COLOR OPTION

- 1 custom color + black
- 6 pallet minimum purchase



For those who want best practice and prefer to hand drive cap nails for roofing underlayments, felt, foamboard, and housewrap, **STINGER**® HandDrive offers a variety of economical plastic and steel cap fastening solutions.





PLASTIC CAP NAILS

- 1" diameter round, plastic cap.
- Deformed ring shank for greater holding power.
- All hand-driven caps are packaged as integral nail-cap units.
- Plastic caps are used for securing roofing underlayment, house wrap, and insulation in residential and commercial applications.

LENGTH	COATING	2000 CT. BOX	2000 CT. PAIL	2500 CT. PAIL	3000 CT. PAIL
3/4 in. (19mm)	ELECTRO GALVANIZED	0135033	_	_	0135031
7/8 in. (22mm)	ELECTRO GALVANIZED	0135043	-	-	0135041
1 in. (25mm)	ELECTRO GALVANIZED	0135053	-	-	0135051
1 ¼ in. (32mm)	ELECTRO GALVANIZED	0135073	-	0135071	-
1½ in. (38mm)	ELECTRO GALVANIZED	0135093	0135091	-	_
1 ¾ in. (44mm)	ELECTRO GALVANIZED	0135113	0135111	-	-
2 in. (51mm)	ELECTRO GALVANIZED	0135133	0135131	-	_
2 ½ in. (63mm)	ELECTRO GALVANIZED	0135153	0135151	-	-
3 in. (76mm)	ELECTRO GALVANIZED	0135173	-	-	-



STEEL CAP NAILS

- 1" diameter round, steel cap.
- Heavier, deformed ring shank for greater holding power.
- Steel caps are used for applying asphalt shingles, insulation board, roofing underlayments, built-up (BUR) modified, and single-ply on nailable wood roof decks.

LENGTH	COATING	CT./LB	25# BOX	25# PAIL	50# BULK
3/4 in. (19mm)	ELECTRO GALVANIZED	90	-	0127030	0127032
7/8 in. (22mm	ELECTRO GALVANIZED	88	-	0127040	0127042
1 in. (25mm)	ELECTRO GALVANIZED	86	0127053	0127050	0127052
1 ¼ in. (32mm)	ELECTRO GALVANIZED	84	0127073	0127070	0127072
1½ in. (38mm)	ELECTRO GALVANIZED	81	0127093	0127090	0127092
1¾ in. (44m	ELECTRO GALVANIZED	77	0127113	-	0127112
2 in. (51mm)	ELECTRO GALVANIZED	74	0127133	-	0127132
2 ½ in. (63mm)	ELECTRO GALVANIZED	67	0127153	-	0127152
3 in. (76mm)	ELECTRO GALVANIZED	60	0127173	-	0127172
3 ½ in. (89mm)	ELECTRO GALVANIZED	56	0127193	-	-
4 in. (102mm)	ELECTRO GALVANIZED	48	0127203	-	-
5 in. (127mm)	ELECTRO GALVANIZED	35	127223	-	-
8 in. (203mm)	ELECTRO GALVANIZED	27	0127263	-	-



FLUTED STEEL CAP MASONRY NAILS

- 1" diameter round, steel cap.
- All hand-driven caps are packaged as integral nail-cap units.
- Fluted masonry caps are used for fastening flashing, termination, or insulation to parapet and masonry block in commercial applications.

LENGTH	COATING	25# BOX
3/4 in. (19mm)		0129033
1 in. (25mm)	BRITE	0129053
1 1/4 in. (32mm)	BRITE	0129073
1½ in. (38mm)	BRITE	0129093
2 in. (51mm)	BRITE	0129133
2 ½ in. (63mm)	BRITE	0129153
3 in. (76mm)	BRITE	0129173





HAND DRIVE ROOFING NAILS

- Smooth Shank
- Available Electro Galvanized or Hot Dipped Galvanized
- Meets ASTM F1667
- HDG Meets ASTM A153

SKU#	COATING	LENGTH	CT./LB	WEIGHT
0132032	ELECTRO GALVANIZED	3/4 in. (19mm)	323	50 lbs.
0132042	ELECTRO GALVANIZED	7/8 in. (22mm)	288	50 lbs.
0132052	ELECTRO GALVANIZED	1 in. (25mm)	261	50 lbs.
0132072	ELECTRO GALVANIZED	1-1/4 in. (32mm)	209	50 lbs.
0132092	ELECTRO GALVANIZED	1-1/2 in. (38mm)	194	50 lbs.
0132112	ELECTRO GALVANIZED	1-3/4 in. (44mm)	155	50 lbs.
0132132	ELECTRO GALVANIZED	2 in. (51mm)	136	50 lbs.
0132152	ELECTRO GALVANIZED	2-1/2 in. (63mm)	109	50 lbs.
0132172	ELECTRO GALVANIZED	3 in. (76mm)	93	50 lbs.
0069032	HOT DIP GALVANIZED	3/4 in. (19mm)	282	50 lbs.
0069042	HOT DIP GALVANIZED	7/8 in. (22mm)	261	50 lbs.
0069052	HOT DIP GALVANIZED	1 in. (25mm)	254	50 lbs.
0069072	HOT DIP GALVANIZED	1-1/4 in. (32mm)	196	50 lbs.
0069092	HOT DIP GALVANIZED	1-1/2 in. (38mm)	163	50 lbs.
0069112	HOT DIP GALVANIZED	1-3/4 in. (44mm)	148	50 lbs.
0069132	HOT DIP GALVANIZED	2 in. (51mm)	120	50 lbs.
0069152	HOT DIP GALVANIZED	2-1/2 in. (63mm)	106	50 lbs.
0069172	HOT DIP GALVANIZED	3 in. (76mm)	90	50 lbs.



NEO WASHER ROOFING NAILS

SKU#	COATING	SHANK	LENGTH	CT./LB	WEIGHT
0168112	ELECTRO GALVANIZED	Ring	1-3/4 in. (44mm)	123	50 lbs.
0168132	ELECTRO GALVANIZED	Ring	2 in. (51mm)	90	50 lbs.
0168152	ELECTRO GALVANIZED	Ring	2-1/2 in. (63mm)	91	50 lbs.
0099092	HOT DIP GALVANIZED	Ring	1-1/2 in. (38mm)	129	50 lbs.
0099112	HOT DIP GALVANIZED	Ring	1-3/4 in. (44mm)	117	50 lbs.
0099132	HOT DIP GALVANIZED	Ring	2 in. (51mm)	91	50 lbs.



COIL ROOFING NAILS

- Smooth or Ring Shank
- Available Electro Galvanized or Hot Dipped Galvanized
- 15° Wire Coil
- Meets ASTM F1667
- HDG Meets ASTM A153

SKU#	COATING	SHANK	LENGTH	QTY
0611030	ELECTRO GALVANIZED	Smooth	3/4 x .120 (19mm x 3mm)	7200
0611040	ELECTRO GALVANIZED	Smooth	7/8 in. x .120 (22mm x 3mm)	7200
0611050	ELECTRO GALVANIZED	Smooth	1 in. x .120 (25mm x 3mm)	7200
0611070	ELECTRO GALVANIZED	Smooth	1 1/4 in. x .120 (32mm x 3mm)	7200
0611090	ELECTRO GALVANIZED	Smooth	1½ in. x .120 (38mm x 3mm)	7200
0611110	ELECTRO GALVANIZED	Smooth	1 ¾ in. x .120 (44mm x 3mm)	7200
0611072	ELECTRO GALVANIZED	Ring	1 ¼ in. x .120 (38mm x 3mm)	7200
0611073	HOT DIP GALVANIZED	Smooth	1 1/4 in. x .120 (32mm x 3mm)	7200
0611075	HOT DIP GALVANIZED	Ring	1 1/4 in. x .120 (32mm x 3mm)	7200
0611093	HOT DIP GALVANIZED	Smooth	1½ x .120 (38mm x 3mm)	7200
0611095	HOT DIP GALVANIZED	Ring	1½ x .120 (38mm x 3mm)	7200
0611115	HOT DIP GALVANIZED	Ring	7200	



STAINLESS STEEL COIL ROOFING NAILS

- Ring Shank
- Available 304 or 316 Stainless Steel
- 15° Wire Coil
- Meets ASTM F1667

SKU#	COATING	SHANK	SHANK LENGTH			
0611074	304 STAINLESS STEEL	Ring	1-1/4 in. x .120 (32mm x 3mm)	3600		
0611094	304 STAINLESS STEEL	Ring	Ring 1–1/2 in. x .120 (38mm x 3mm)			
0611114	304 STAINLESS STEEL	Ring	1-3/4 in. x .120 (44mm x 3mm)	3600		
06110745	316 STAINLESS STEEL	Ring	ng 1–1/4 in. x .120 (32mm x 3mm)			
06110945	316 STAINLESS STEEL	Ring	Ring 1–1/2 in. x .120 (38mm x 3mm)			
06111145	316 STAINLESS STEEL	Ring	3600			







STAINLESS STEEL COIL SIDING NAILS

- Ring Shank
- Available 316 Stainless Steel
- Meets ASTM F1667

SKU#	COATING	SHANK	SHANK LENGTH			
06400715	316 STAINLESS STEEL	Ring	Ring 1-1/4 in. x .092 (32mm x 2mm)			
06400915	316 STAINLESS STEEL	Ring	Ring 1-1/2 in. x .092 (38mm x 2mm)			
06401115	316 STAINLESS STEEL	Ring	1-3/4 in. x .092 (44mm x 2mm)	1800		
06401315	316 STAINLESS STEEL	Ring	2 in. x .092 (51mm x 2mm)	1800		
06401415	316 STAINLESS STEEL	Ring	Ring 2–1/4 in. x .092 (57mm x 2mm)			
06401515	316 STAINLESS STEEL	Ring	1800			



STINGER WIRE COIL FRAMING NAILS

- Ring Shank Round Head
- Electro Galvanized and Brite
- Meets ASTM F1667

SKU#	COATING	SHANK	QTY			
0139455	BRITE	Ring	4500			
0139955	BRITE	Ring	Ring 2-1/2 in. x .131 (63mm x 3mm)			
0139455EG	ELECTRO GALVANIZED	Ring	4500			
0139955EG	ELECTRO GALVANIZED	Ring 2-1/2 in. x .131 (63mm x 3mm)		4500		



FINE WIRE STAPLES

SKU#	DESCRIPTION	GAUGE	LENGTH	CROWN	QTY
0940042	A-11	21ga	3/8 in. (9.5mm)	3/8 in. (9.5mm)	5000
0940041	Bostitch STCR5019	21ga	3/8 in. (9.5mm)	7/16 in. (11mm)	5000
0940035	A-11 - T50	21ga	5/16 in. (8mm)	3/8 in. (9.5mm)	5000
0950038	DuoFast 5010C	21ga	5/16 in. (8mm)	1/2 in. (12.5mm)	5000

MERCHANDISING

Show everything you need to install the building envelope in one convenient space. STINGER merchandising allows you to display the mix you want, with space for STINGER underlayments, cap tools, and fasteners. It's a great way to build awareness, increase sales, and improve connect rates.

Wire Display Rack with STINGER Brand Graphics - Item # 0001130



Underlayment Holder - Item # 0001131

4 ft Header Board - Item # 0136408





3 ft Header Board - Item # 0136407





Aisle Violators - Item # MK1024





CN100B Tool Card - Item # MK1029



CS150B Tool Card -Item # MK1030



