**STANLEY**

®

# BOSTITCH

# Industrial
# Tools & Fasteners

**Efficient Solutions For Specific Industrial Applications.**

Pallets

Crating

Fencing

Upholstered Furniture

Case Goods

Manufactured Housing

Bedding

Millwork

Specialty

# WHY BOSTITCH?

We torture our tools to make them better. We drop them, drag them, pummel them, shake them, and even freeze them under sub-zero conditions. Why go to these extremes? Because we know that you demand superior performance. BOSTITCH is up to your challenge; you can depend on us ... no excuses.

## IMPORTANT
### SAFETY INFORMATION

**IMPORTANT – READ CAREFULLY**

You, and others working around you, can be seriously injured by fastener driving tools if you do not follow the instructions provided on the tool and in the operator's manual. Used properly, these tools provide easy, safe, and efficient methods for driving nails and staples for all kinds of construction projects.

**REFER** to your Operator's Manual, Parts List, or call Bostitch® Customer Service at: 1-800-556-6696 if any of the terms used below are unfamiliar to you.

EYE PROTECTION which conforms to ANSI Z87.1 specifications and provides protection against flying particles both from the FRONT and SIDE should ALWAYS be worn by the operator and others in the work area when connecting to air supply, loading, operating or servicing this tool. Eye protection is required to guard against flying fasteners and debris, which could cause severe eye injury.

**THE CONTACT OR SEQUENTIAL TRIP**

Bostitch offers two types of triggers for pneumatic tools: Contact Trip (black trigger) and Sequential Trip (silver-gray trigger). Each trigger has specific advantages. For example, the Contact Trip is best suited for high-volume, rapid nailing or stapling where exact placement of the fastener is not important.

The Sequential Trip is best suited for applications where rapid nailing is not required or where the exact placement of the fasteners is important. You should evaluate your construction project to determine which trigger type is best for you.

**CONTACT TRIP**

A Bostitch® tool with the Contact Trip (black trigger) will drive a nail whenever both the trip and the trigger are depressed at the same time.

The tool can be used to rapidly drive nails by holding the trigger pulled and repeatedly bumping the trip against the work to be nailed (Bump Firing). A nail is driven each time the trip is bumped against the work.

The Contact Trip (black trigger) will not prevent a nail from being accidentally driven if the trigger is held, pulled and the trip is bumped against any object or person. Never hold or carry the tool with your finger on the trigger unless driving fasteners.

The Contact Trip (black trigger) can also be operated by holding the tool against the work with the trip depressed and then pulling the trigger (Place Nailing).

When using a Contact Trip for Place Nailing, the tool may bounce due to recoil, and if the tool is allowed to recontact the work surface while you are holding the trigger, a second nail will be driven. The operator should allow the tool to recoil far enough to release the trip and avoid a second cycle. Don't push the tool down extra hard; let the tool do the work.

**SEQUENTIAL TRIP**

The Sequential Trip (silver-gray trigger) offers a positive safety advantage since it will not accidentally drive a nail if the tool is bumped against any surface or while the operator is holding the tool with the trigger pulled.

It also allows Place Nailing without the possibility of driving a second nail on recoil as described under "Contact Trip."

The Sequential Trip (silver-gray trigger) gets its name from the "sequence" required to operate the tool. To drive a nail, the operator must first depress the trip against the work and then pull the trigger. To drive a second nail, the operator must lift the tool from the work, release the trigger, and then repeat the above sequence.

If further information is required, call Bostitch® Customer Service at 1-800-556-6696 or write to: Bostitch® Customer Service, 1 Briggs Drive, East Greenwich, RI 02818.

## TABLE OF CONTENTS

This catalog was designed to highlight the complete Industrial line of Bostitch® tools and collated fasteners specifically suited for a particular industry.

### INDUSTRIAL APPLICATIONS
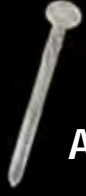
### PART NUMBER SELECTION GUIDE

**WHO IS**

We work hard to maintain our position as the market leader. That's a tradition that Thomas Briggs, our founder, started when he invented the world's first stapler back in 1896. Over 110 years later, the spirit of quality & innovation lives on in everything we do - from field research to new product development. Whether it's the introduction of the world's first collated staple or the new Strapshot™ metal connector nailer, one thing remains true … BOSTITCH is indeed the authentic fastener brand.

# BOSTITCH?

We strive to meet a higher standard. For example, our award-winning HurriQuake™ nail is proven to be up to 2x's more resistant to hurricane winds. According to Popular Science magazine, this unique breakthrough can save millions of dollars and thousands of lives. Our passion for excellence makes us better … each one of our 1,300 employees are determined to make a difference and improve the way work is to be done.

We are BOSTITCH. And Proud of it.

STANLEY®

BOSTITCH
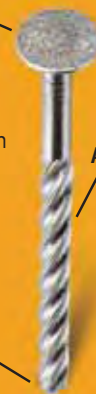
**STANLEY**
# BOSTITCH®

# 5 Great Product Lines Featuring Fat Head™ Technology

## Pallet Plus™ .084″ Collated Nails

Your replacement for standard .099″ pallet nails. Our patented nail geometry delivers equivalent performance to standard .099″ pallet nails using a shorter and thinner nail. Also take advantage of the 20% lighter N64084 tool.

- **Equal Performance vs. Standard .099″ Collated Pallet Nails**
- **Use a Lighter Tool**
- **Increase Productivity**
- **Reduce Operator Fatigue**

## Pallet Plus™ .099″ Collated Nails

Best-in-class performing .099″ pallet nails. Our patented geometry delivers equivalent performance to standard .113″ pallet nails. Your replacement for .105″ or .113″ collated nails used for new pallet construction or repair.

- **Equal Performance vs. Standard .113″ Collated Pallet Nails**
- **More Trips Until Repair vs. Standard .099″ Nails**
- **More Durable Pallet**
- **Increase Customer Satisfaction**

## Pallet Plus™ .105″ BULK Nails

Your replacement for standard .113″ bulk nails. Our patented nail geometry delivers equivalent performance to standard .113″ bulk nails. You can build up to 27 more pallets per box which equates to over 19,000 more pallets per truckload of nails.

- **Equal Performance vs. Standard .113″ Bulk Nails**
- **Value-Added Performance**
- **Build 20% More Pallets per Box**

## Block Mat Nails: .099″ Wedge Grip™ Pallet Plus

Your replacement for standard .135″ block mat nails. Utilizing both patent pending Wedge Grip™ and patented Fat Head™ technologies, this nail delivers ultimate deck mat performance using four nails per joint.

- **One More Pallet Trip Until Repair**
- **37% Greater Withdrawal Resistance per Joint**
- **Reduce Wood Splitting**

## Fencer Plus™ .084″ Wedge Grip™ Collated Nails

Your replacement for standard .090″ fencing nails. Utilizing both patent pending Wedge Grip™ and patented Fat Head™ technologies, this nail delivers ultimate performance in wood fences. ThickCoat™ galvanized for protection against the most corrosive pressure treated lumbers.

- **Equal Performance vs. Standard .090″ Fencing Nails**
- **Reduce Wood Splitting**
- **ThickCoat™ Galvanization (approved for ACQ lumber)**

We pack about **1,500 more nails** into our boxes than the competition.

## More nails = more pallets.

**Bostitch offers an extensive line of hard-working, long-lasting industrial strength pneumatic tools.**

## Pallet Repair and Assembly:

**N58C-1**

**N64084-1**

**N64099-1**

**N89C-1P**

**N70CB**

**N80CB**

**N400C-1**

**750S4**

**750S5**

**850S4**

**CF15-2**

**Machine mount version and remote trigger valves are available. Consult your representative or factory.**



**750S4 Reattaching Deck Board**



**CF15-2 Pneumatic corrugated tool repairing split stringer (see also 538S214 14-gauge stapler, p. 23)**
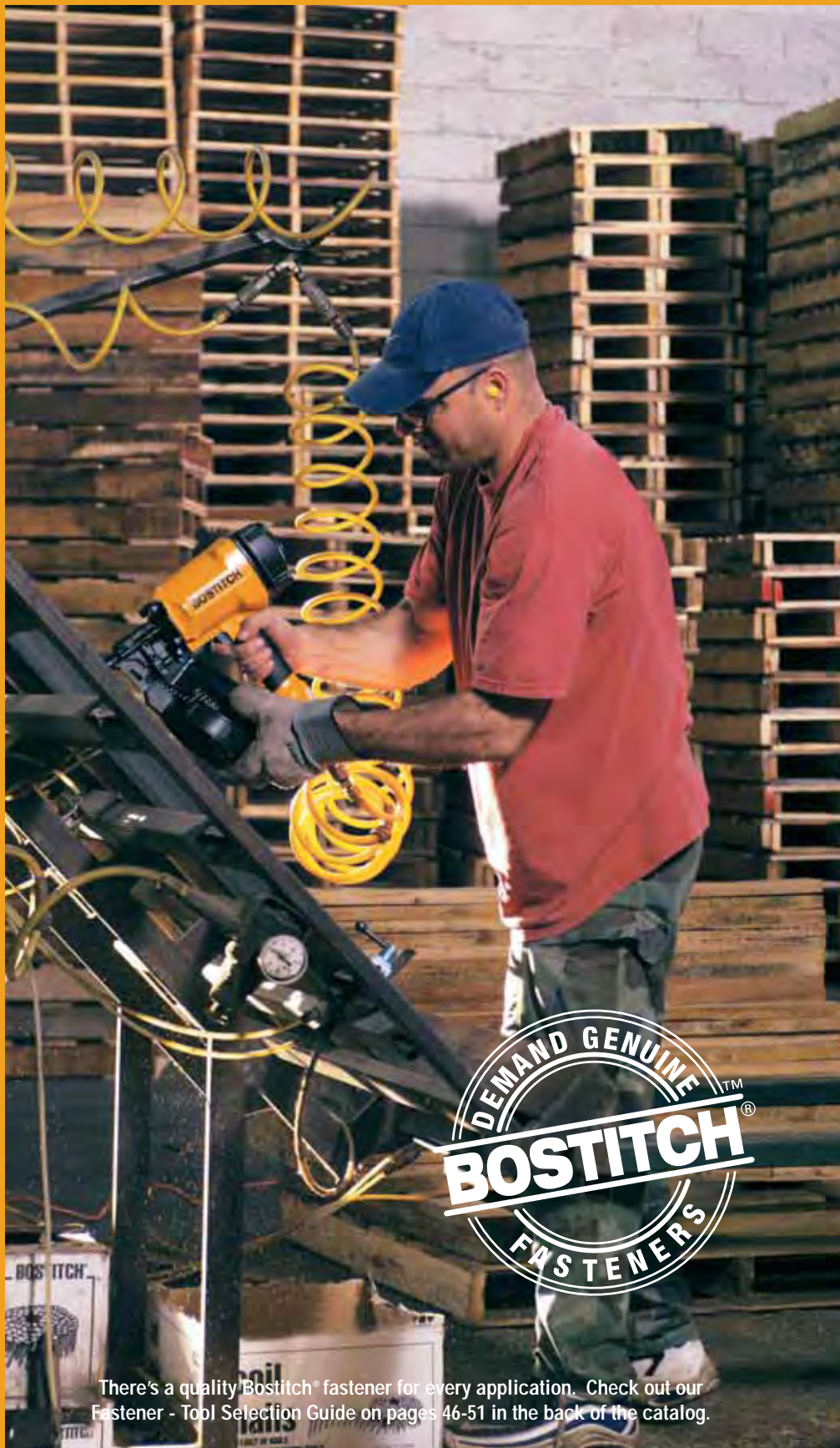


**There's a quality Bostitch® fastener for every application. Check out our Fastener - Tool Selection Guide on pages 46-51 in the back of the catalog.**

**DEMAND GENUINE BOSTITCH® FASTENERS**™

**STANLEY BOSTITCH**®



**750S4 Assembling crate face-frame**

**Crate Assembly:**

N58C-1

N89C-1P

N64

SX150

538S4

538S5

750S4

750S5

850S4



**Machine mounted nailer applying Fencer Plus™ Nails**



**N58C Coil nailer fastening fence header board**

**Fence Assembly:**

N58C-1

N64

N80CB

HFP9

(see also page 42 of specialty fencing selection)



**HFP9 Attaching tensioning wire to chainlink fence with 9 gauge aluminum hog rings**



**N400C-1 Nailing mat to block pallet**



**Pallet Plus™**

**Bulk Nails**

Patented "Plus" Size Head

Contains Up to 20% More Nails*

Net Weight: 50 lbs.

Work Safely with Tools, Wear Safety Glasses. For more information on contact, sequential, trigger operated or auto fire see safety information on page 5

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## N58C-1

### Box Frame Nailer

**Features:**
- Uses wire collated nails
- Durable cast aluminum frame and cap
- Oversized canister opens completely for fast

**Applications:**
- Pallets assembly and repair
- Fence panel assembly
- Crate assembly

**Tool Description:**
- Tool Weight: 5.7 lbs.
- Driving Power: 445 inch lbs. @ 100 psi
- Magazine Capacity: 300 to 350 depending on nail size
- 1" to 2-1/4" inch (2d to 7d)

Screw — 1 1/2" 1 3/4"
Ring — 1" 1 1/4" 1 1/2" 1 3/4" 2" 2 1/4"
Smooth — 1 1/4" 1 1/2" 1 3/4" 2" 2 1/4"
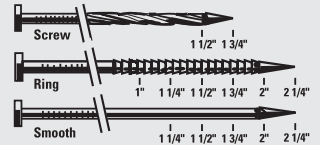
Available in: Plain, galvanized, stainless steel, aluminum

**REFER TO AC, C AND FC SERIES ON PAGES 46- 48**

## N64084-1, N64099-1 *(restricted tool)*

### Pallet, Crate, Fence Nailer

**Features:**
- Uses wire collated nails
- .084" model has oversized bore for driving .084" Pallet Plus nails
- .099" model has oversized bore for driving .099" Pallet Plus and WB nails
- Oversized canister opens completely for easy reloading
- Tool-free adjustable exhaust

**Applications:**
- Crate frames, medium duty pallet assembly and repair
- Fence panel assembly
- Picket assembly using aluminum nails

**Tool Description:**
- Tool Weight: 6.1 lbs.
- Driving Power: 560 inch lbs. @ 100 psi
- Magazine Capacity: 225 to 350 depending on nail size
- 1-1/4" to 2-1/2" (3d to 8d)
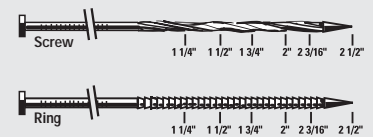
Screw — 1 1/4" 1 1/2" 1 3/4" 2" 2 3/16" 2 1/2"
Ring — 1 1/4" 1 1/2" 1 3/4" 2" 2 3/16" 2 1/2"

Available in: Plain, galvanized, stainless steel, aluminum**     **Aluminum nails require door conversion kit (Item#112670)

**REFER TO AC, C, ACP AND FC SERIES ON PAGES 46-48**

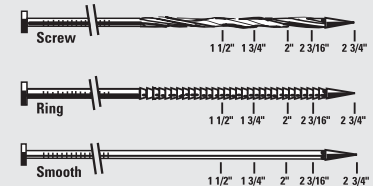## N70CB *(restricted tool)*

### Heavy Duty Pallet Nailer

**Features:**
- Uses wire collated nails
- Angled coil design for high operator visibility
- Quick loading canister
- Better balance for operating ease

**Applications:**
- Heavy duty pallet assembly

**Tool Description:**
- Tool Weight: 7.9 lbs.
- Driving Power: 738 inch lbs. @ 100 psi
- Magazine Capacity: 225 to 300 depending on nail size
- 1-1/2" to 2-3/4" (4d to 9d)

Screw — 1 1/2" 1 3/4" 2" 2 3/16" 2 3/4"
Ring — 1 1/2" 1 3/4" 2" 2 3/16" 2 3/4"
Smooth — 1 1/2" 1 3/4" 2" 2 3/16" 2 3/4"

Available in: Plain, galvanized, stainless steel, aluminum**     **Aluminum nails require door conversion kit (Item#112670)

**REFER TO AC, C, FC, FC PALLET PLUS SERIES ON PAGES 46-48**

## N80CB, N89C-1P

### Heavy Duty Pallet, Fence Nailer

**Features:**
- Quick open canister
- Rubber comfort grip
- Drives wire collated nails .099"-.148"

**Applications:**
- Heavy duty block pallet assembly
- Heavy duty picket fence assembly

**Tool Description:**
- Tool Weight: 8.4 lbs. / 8.1 lbs.
- Driving Power: 880 inch lbs. / 1050 inch lbs.
- Magazine Capacity: 225 to 300 depending on nail size

15° Coil Nail

Screw — 3" 3 1/4"
Ring — 1 3/4" 2" 2 1/4" 3" 3 1/4"
Smooth — 1 1/2" 1 3/4" 2" 2 1/4" 3" 3 1/4"
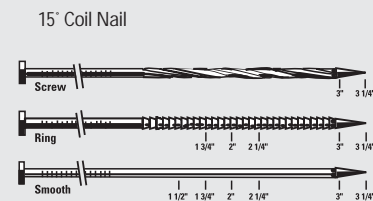
Available in: Plain, galvanized, stainless steel

**REFER TO AC, C, FC, FC PALLET PLUS SERIES ON PAGES 46-48**

## N400C-1 *(restricted tool)*

### Hardwood Pallet, Crate Nailer

**Features:**
- Drives wire collated nails from .099" to .148" in diameter
- Secondary handle, rubber grip and integral balancer mounting point in cap

**Applications:**
- Block pallet assembly
- Hardwood Crate and Pallet Assembly

**Tool Description:**
- Tool Weight: 11.6 lbs.
- Driving Power: 1450 inch lbs. @ 100 psi
- Magazine Capacity: 225 to 300 depending on nail size

15° Coil Nail

Screw — 3" 3 1/4" 4"
Ring — 2 1/2" 3" 3 1/4" 4"
Smooth — 2 1/2" 3" 3 1/4" 3 1/2" 4"
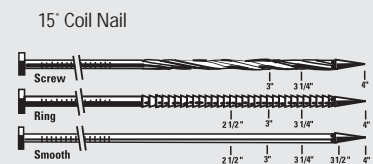
Available in: Plain, galvanized, stainless steel

**REFER TO AC, C AND FC SERIES ON PAGES 46-48**

## 538S4, 538S5

### Medium Duty Crate Stapler

**Features:**
- Anti-Jam™ magazine permits staples to exit nose without jamming
- Long narrow nose for improved line of sight
- Adjustable trip for positive staple depth control
- Long magazine kit available: 108xxx , p.60
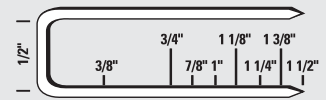
**Applications:**
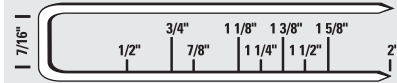- Light and medium duty crate framing and sheathing

**Tool Description:**
- Tool Weight:  4.7 lbs.
- Driving Power:  260 inch lbs. @ 100 psi
- Magazine Capacity:  160
- Long Magazine:  300 +
- S4:  3/8" to 1-1/2″ inch leg
- S5:  1/2″ to 2″ inch leg

16-Gauge S4 Staple

1/2" — 3/8"  3/4"  7/8" 1" 1 1/8" 1 1/4" 1 3/8" 1 1/2"

16-Gauge S5 Staple

7/16" — 1/2" 3/4" 7/8" 1 1/8" 1 1/4" 1 3/8" 1 1/2" 1 5/8" 2"

## 750S4, 750S5, 850S4

### Heavy Duty Pallet, Crate Stapler

**Features:**
- Anti-Jam™ breathing magazine permits staples to exit nose without jamming
- Long magazine kit available:  108xxx, p.60

**Applications:**
- Heavy duty pallet manufacturing and repair
- Heavy duty crate framing

**Tool Description:**
**750S4-S5**
- Tool Weight:  5.3 lbs.
- Driving Pwr:  465 inch lbs. @ 100 psi
- Magazine Capacity:  160
- Long Magazine:  300 +
- S4 and S5: 1-1/2″ to 2″ inch leg

**850S4**
- Tool Weight:  5.9 lbs.
- Driving power:  570 inch lbs.
- Magazine Capacity: 160
- Long Magazine:  300 +
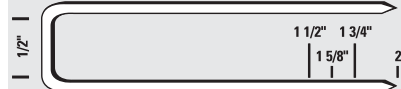- 1-1/2" to 2″ inch leg

750

850

16-Gauge S4 Staple

1/2" — 1 1/2" 1 3/4" 1 5/8" 2"

16-Gauge S5 Staple

7/16" — 1 1/2" 1 3/4" 1 5/8" 2"
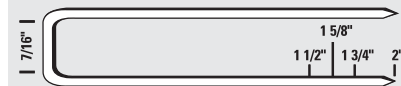
## HFP9

### Wire Fence Tool

**Features:**
- Allows collated hog rings to feed directly into the jaws
- Magazine pivots, allowing the tool to reach into difficult areas to fasten tension wire

**Applications:**
- Fastening tensioning wire, signs to fence, stitching butt ends, and repair

**Tool Description:**
- Tool Weight:  1.2 lbs.
- Magazine Capacity:  25 rings

RING09AL25

1 3/16"  7/16"
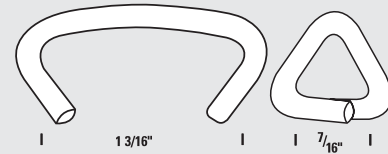
Available in: Aluminum

## CF15-2

### Pallet Stringer Repair

**Features:**
- Powerful to provide full penetration of stringers

**Applications:**
- Repairing and strengthening split pallet stringers

**Tool Description:**
- Tool Weight:  6.58 lbs.
- Driving Power:  433 inch lbs.
- Magazine Capacity:  108

1"

— 3/8'' 09
— 1/2'' 12
— 5/8'' 15
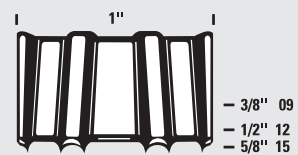
Corrugated

Also for stringer repair see 14-gauge Wide Crown Stapler 538S214 page 21

Work Safely with Tools, Wear Safety Glasses.  For more information on contact, sequential, trigger operated or auto fire see safety information on page 5.

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To increase productivity, it takes a quality craftsman and the right tool for the right job. Bostitch is your partner every step of the way.

**Furniture Frame Assembly:**
538S4
538S5
650S4
650S5

**Spring Assembly:**
438S5
AK Automatic
AK Semi Automatic
TRK Automatic
TRK Semi Automatic
HR-65C-130
HR-66C-110

**Trim Assembly:**
SX150
BT125
BT200
S32SX
BT35B
BT50B
N62FN
N52FN

**Fabric to Wood:**
21671B
21671B-A
21671B-ALM
21671B-LM
21671B-LN
21680B
21680B-LN
21697B
LockNail™ System

**Packaging:**
450S2

**Fabric to Wire:**
TR201
TR203
TR315

538S4 Stapler applying staples during knock-up

Sinuous spring anchor clip application to chair rail w/ AK Machine

438S5 Stapler applying anchor clip to chair rail

There's a quality Bostitch® fastener for every application. Check out our Fastener - Tool Selection Guide on pages 46-51 in the back of the catalog.

HR-66C-110 Clip Tool connecting tie wire to sinuous springs

LockNail™ Machine applying LockNail™ to upholstered panel

21671B Upholstery Tacker fastening fabric to seat cover with 71 series fine wire staples

Work Safely with Tools, Wear Safety Glasses. For more information on contact, sequential, trigger operated or auto fire see safety information on page 5.

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## AK/TR Semi Automatic, AK/TRK Automatic

**Semi-Automatic HR55740**

**Automatic**

### Spring Clip to Rail Application
**Features:**
**AK Semi Automatic: HR-55740**
**TRK Semi Automatic: HR-57129**
- Allows precision placement of spring anchor clips to chair rail (straight or curved) for uniform spring alignment and ride
- Coil-fed anchor clip system
- Operator-fed single piece operation

**Applications:**
- Chair/loveseat/sofa frame rail spring clip application

- For best results, it is recommended that all clips be hammer closed after spring up

**AK Automatic: 169601**
**TRK Automatic: HR-57130**
- Machine includes: clipping head, ejector block, control box, translator, drive system, air system, pusher arm, sensor assembly
- End exit hold down, exit cover are available

**Features:**
- Electric multi-rail autofeed mechanism
- Low skill level 8000 clip/hr operation
- Store and Transfer Rail set-up offline via ethernet

**HR-AK-2, AK-3, AK-4**

Shepards Hook
is triple embossed for extra strength. Turned up edge provides a prominent point for hammer closing

Double Detents
Lock spring in place when clip is hammer-closed

**HR-AK-1EW**

Protective Liner
prevents springs from squeaking

Two Integral Prongs
enter rail and cut across the grain at different elevations to prevent splitting

**HR-TRK**

## 438S5 Clip Kit

### Spring Anchor Clip Stapler
**Features:**
- Ability to load OSK clip into tool prior to stapling
- Magnetic nose holds OSK clip in place for precise alignment of staple legs over clip holes
- Attachment of other sinous spring clips to frame seat and back rails

**OSK Clip**
- Polypropylene lined
- Edge embossed

**Applications:**
- Low volume over-the-rail spring clip placement or applications using plywood back posts

**Tool Description:**
- Tool Weight: 4.7 lbs.
- Magazine Capacity: 168 Staples
- Staple: 16 S5 Series, 1/2″ to 1-1/2 inch leg

**Also Available:**
438S5CLPSKIT- For front magnet and steel stop for clip alignment.
438S5CLPTBKIT- For front and back magnets for top and bottom clip alignment.
438550SKCLPKIT- For long nose clips.

**HR-OSK**

Edge Embossing
reduces contact of clip to spring

Down Turned Leg
holds clip in place and reduces dependence on staples the spring rail will fail before the clip gives way

Staple Receiving Holes
staples can be applied from the top or face of a rail

Detent
positions and locks spring in place when clip is hammer closed

Polypropylene Lining
insulates the spring from the clip

## 438S5, 538S4, 538S5

### FRAME ASSEMBLY
**Features:**
- Anti-Jam™ magazine feeds staples without jamming
- Long narrow nose for increased visibility
- Adjustable trip for positive staple depth control
- Long magazine kit available: 108xxx, p.60

**Applications:**
- Attach steel bands to seat rails to support coil springs in 8-way hand tie
- Plywood frame assembly

**Tool Description:**
- Tool Weight: 4.7 lbs.
- Driving Power: 260 inch lbs. @ 100 psi
- Magazine Capacity: 160
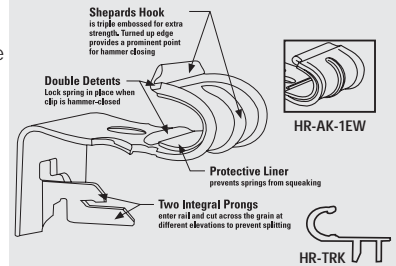- S4: 3/8″ to 1-1/2 inch leg
- S5: 1/2″ to 2 inch leg

16-Gauge S4 Staple

| 1/2" | 3/8" | 3/4" | 7/8" | 1" | 1 1/8" | 1 1/4" | 1 3/8" | 1 1/2" |

16/17-Gauge S5 Staple

| 7/16" | 1/2" | 3/4" | 7/8" | 1 1/8" | 1 1/4" | 1 3/8" | 1 1/2" | 1 5/8" | 2" |

## HR-65C-130, HR-66C-110

### Spring Clipping Tools
**Features:**
- Surface clinching tool squeezes instead of folding the clip around wires
- Driver blade cleanly picks up a clip from the magazine, places it around the wires, and forms the clip into a tight, strong wire bond

**Applications:**
**HR-65C-130:**
- Clipping smaller gauge sinuous spring to tie wire

**Applications:**
**HR-66C-110:**
- Clipping larger gauge sinuous seat and back springs to stabilizing tie wire
- Clipping coil seat springs to border wires in 8-way hand tie upholstered unit application

**Tool Description:**
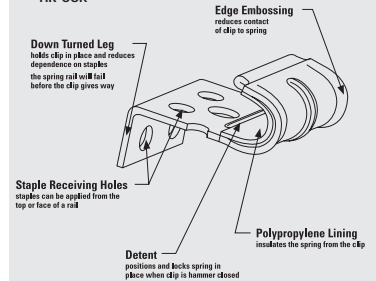- Clinching Power: 2000 lbs.
- Magazine Capacity: 25 to 45 collatedclips
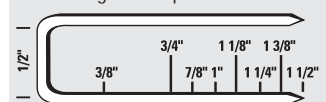- Regular and noise reducing (paper lined) Cushion Clips

Height

Width

Crown Diameter (opening)
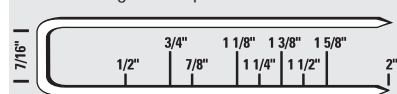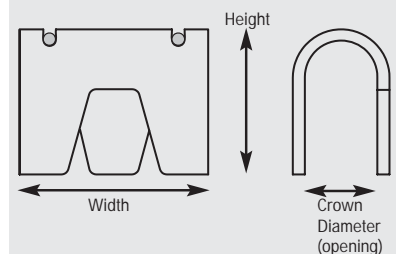
For Spring to Tie Wire sizing, refer to the Sinuous Spring application chart on Pg 43

# UPHOLSTERED FURNITURE
REFER TO THE TOOL & ACCESSORY PART NUMBER GUIDE ON PAGES 56 & 57.

**STANLEY**
**BOSTITCH**®

## 650S4, 650S5

### Furniture Frame Construction

**Features:**
- Anti-Jam™
- Increased power to countersink staples into hardwood
- Overmolded rubber comfort grip
- Long narrow nose for improved line of sight in precise applications

**Applications:**
- Furniture frame knock up

**Tool Description:**
- Tool Weight: 4.5 lbs.
- Driving Power: 340 inch lbs. @ 100 psi
- 650S4 Magazine Capacity: 160
- 650S5 Magazine Capacity: 171
- 1 to 2 inch leg

16-Gauge S4 Staple

1/2"

1"  1 1/4"  1 1/2"  1 3/4"
1 1/8"  1 3/8"  1 5/8"  2"

16/17-Gauge S5 Staple

7/16"

1"  1 1/4"  1 1/2"  1 3/4"
1 1/8"  1 3/8"  1 5/8"  2"

Available in: Coated

## LockNail™ System, HR-LN

### Securing Upholstered Panels to the Frame

**Features:**
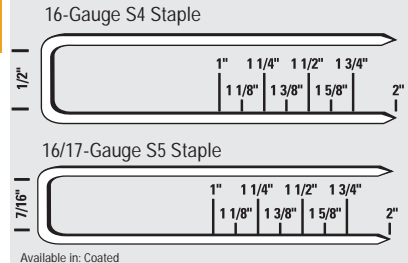- The LockNail™ system is an upholstery panel system that is designed to secure hard galvanized steel fasteners to cardboard or composite panels. After this 'pre-nailing', padding and cover are applied, then the panel can be securely nailed to furniture frame using a mallet.
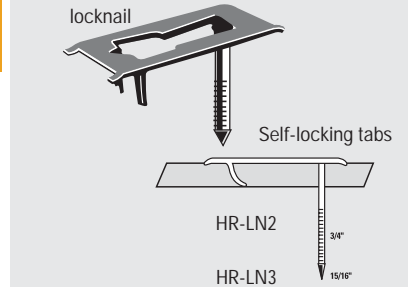
**Applications:**
- Securing upholstery panels to the frame

Material Thickness:
.180 Max, CardBoard
.094 Max, Chip Board
.094 Max, Plywood

locknail

Self-locking tabs

HR-LN2    3/4"

HR-LN3    15/16"

## TR201, TR203, TR315

### Attach Edge Roll to Border Wire

**Features:**
- TR201 Spring returned tool
- TR203 Spring returned tool long mag.
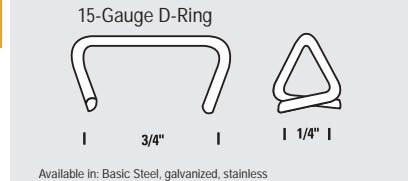- TR315 High Speed air return, long mag. Magazine can be pivoted in 90˚ increments

**Applications:**
- Attaching edge roll to border wire

**Tool Description:**
- 15 ga. 3/4 D ring, 1/4 inch min. closure
- Short Magazine: 50 rings, 3.3 lbs.
- Long Magazine: 100 rings, 3.6 lbs.

15-Gauge D-Ring

3/4"        1/4"

Available in: Basic Steel, galvanized, stainless

## S32SX, S32SL, SX150, SL150

### Production Finish and Trim Stapler

**Features: S32SX, S32SL Extreme Duty:**
- Extreme-duty, high cycle design (requires oil)
- Composite frame/Aluminum magazine
- Narrow nose for improved line of sight

**Features: SX150, SL150 Oil Free:**
- Oil-free engine
- Magnesium frame composite magazine
- Narrow nose for improved line of sight
- Ultra-quiet, rear exhaust
- Auto-fire options: BTSXAF-125-KIT and BTSXAF-200-KIT
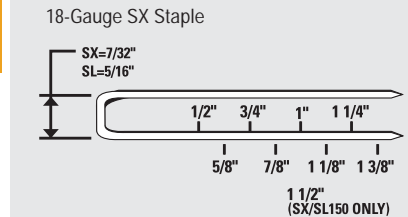- Long magazine versions (2x capacity) SX150LM, SL150LM

**Applications:**
- High production finish and trim
- Frame assembly - corner blocks, stretchers

**Tool Description:**
**S32SX**
- Tool Weight: 2.4 lbs.
- Driving Pwr: 145 inch lbs. @ 100 psi
**S32SL**
- Tool Weight: 2.5 lbs.
- Driving Pwr: 160 inch lbs. @ 100 psi
**SX150**
- Tool Weight: 2.5 lbs.
- Driving Pwr: 170 inch lbs. @ 100 psi
**SL150**
- Tool Weight: 2.5 lbs.
- Driving Pwr: 170 inch lbs. @ 100 psi

18-Gauge SX Staple

SX=7/32"
SL=5/16"

1/2"  3/4"  1"  1 1/4"
5/8"  7/8"  1 1/8"  1 3/8"

1 1/2"
(SX/SL150 ONLY)

## BT35, BT50, BT125, BT200

### Decorative Trim, Corner Block Nailer

**Features: BT35B, BT50B Extreme Duty**
- Extreme-duty, high cycle design (requires oil)
- Composite frame / Aluminum magazine
- Narrow nose for improved line of sight

**Features: BT125, BT200 Oil-free**
- Oil-free engine
- Magnesium frame composite magazine
- Narrow nose for improved line of sight
- Ultra-quiet, rear exhaust
- Auto-fire options: BTSXAF-125-KIT and BTSX AF-200-KIT

**Applications:**
- Decorative molding, fine trim work

**Tool Description:**
**BT35B**
- Tool Weight: 2.4 lbs.
- Driving Pwr: 145 inch lbs. @ 100 psi
**BT125**
- Tool Weight: 1.9 lbs.
- Driving Pwr: 145 inch lbs. @ 100 psi
**BT50B**
- Tool Weight: 2.6 lbs.
- Driving Pwr: 165 inch lbs. @ 100 psi
**BT200**
- Tool Weight: 2.1lbs.
- Driving Pwr: 170 inch lbs. @ 100 psi

18-Gauge Brad

**BT50B**
                                1 3/4"
                        1 3/8"  1 9/16"  2"

**BT200**
            5/8"        1 3/8"  1 3/4"  2"
        3/4"  1 3/16"  1"  1 1/4"  1 1/2 "

**BT35B**
            3/4"  3/16"
        5/8"  1"  1 3/8i

**BT125**
            3/4"  3/16"
        5/8"  1"  1 1/4"
            3/4"  1 3/16"

Work Safely with Tools, Wear Safety Glasses. For more information on contact, sequential, trigger operated or auto fire see safety information on page 5.

**15**

## 216 Series

### Fabric to Wood Assembly
**Features:**
**21671B:**
• Very lightweight, rugged, all metal construction, quiet, low air consumption
**21671B-LM:**
• Same as 21671B but w/long magazine; cuts reloading time
**21671B-LN:**
• Same as 21671B but with extended nose for greater visibility and access to hard-to-reach areas
• Long nose also helps prevent scarring andscratching of wood
**21671B-A:**
• 2-function trigger light squeeze for single fire mode; full squeeze for auto-fire mode
• Auto fire rate can be adjusted from 0 to 1600 staples/minute
• Same hand that activates trigger also opens magazine, allowing for new staple insertion with the free hand
**21671B-ALM:**
• Same as 21671B-A but w/long magazine (392 Staples) 21680B, 21680B-LN (long nose)
• Same as 21671B but fires 80 series staples
• 21697B Attaching double welt

**Applications:**
• Securing fabric to wood frame
• Pre-upholstery spring-up operation attach cardboard, webbing, Propex to frame
• Boat seating with stainless steel staples

**Tool Description:**
**21671B**
• Tool Weight: 1.8 lbs.
• Magazine Capacity: 196, 71 series staples
**21671B-LM**
• Tool Weight: 2.4 lbs.
• Magazine Capacity: 392, 71 series staples
**21697B**
• Tool Weight: 1.9 lbs.
• Magazine Capacity: 156, 97 series staples
**21671B-LN**
• Tool Weight: 2.1 lbs.
• Magazine Capacity: 196, 71 series staples
**21671B-A**
• Tool Weight: 2.6 lbs.
• Magazine Capacity: 196, 71 series staples
**21671B-ALM**
• Tool Weight: 3.0 lbs.
• Magazine Capacity: 392, 71 series staples
**21680B; 21680B-LN**
• Tool Weight: 1.8 lbs.
• Magazine Capacity: 156, 80 series staples

71 Staple

3/8"  5/32" 1/4" 3/8" 1/2"
3/16"  7/16"
5/16"  9/16"

80 Staple

1/2"  1/4" 3/8" 1/2"
5/32" 5/16" 9/16"

97 Staple

3/16"  1/2"5/8"
3/8"  9/16"

**REFER TO 71, 80 SERIES ON PAGES 50 & 51**

## N62FN, N52FN

### Decorative Trim Nailer
**Features:**
N62FN:
• Oil free engine requires no lubrication and leaves no oil stains on work
• Tool-free removable magazine for fast cleaning and jam clearing
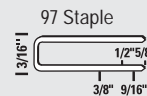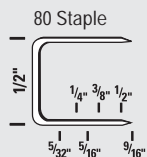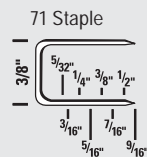
**Applications:**
• Decorative trim, finished wood panels

**Tool Description:**
N62FN, N52FN:
• Tool Weight: 3.8 lbs.
• Driving Power: 400 inch lbs. @ 100 psi
• Magazine Capacity: 100

Also see straight 16-Gauge finish nailer FN16250 on page 32.

15-Gauge Finish Nail

1 1/2"  1 3/4"  2"  2 1/4"  2 1/2"

16-Gauge Finish Nail

1 1/4"  1 1/2"  1 3/4"  2"

Available in: Coated, stainless steel, aluminum

**REFER TO FN15 SERIES ON PAGE 48**

## 450S2

### Furniture Packaging / Frame Assembly Stapler
**Features:**
• Lightweight durable aluminum frame
• Anti-Jam magazine
• Power control valve, adjusts power by 30%
• Overmolded rubber comfort grip
• Reduced height for stapling in tight areas
• Rear exhaust directs exhaust away from user and work surface
• High capacity, top-load magazine decreases reload time
• **ESD-450S2-WS** 450S2 with 22 1/2" extended handle available for easy fastening of boxes to pallets

**Applications:**
• Furniture packaging: corrugated boxes to wood
• Frame Assembly, bridge joints

**Tool Description:**
• Tool Weight: 4.6 lbs.
• Driving Power: 230 inch lbs. @ 100 psi
• Magazine Capacity: 160
• 1/2 to 2 inch leg

16-Gauge S2 Staple

1"  1/2" 3/4" 1" 1 1/4" 1 1/2" 1 3/4" 2"
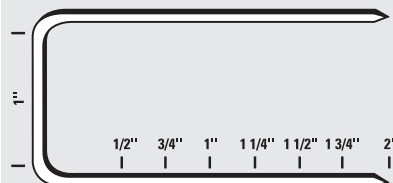
Available in: Coated

**REFER TO 16 S2 SERIES ON PAGE 50**

# CASE GOODS

| | | | | | | |
|---|---|---|---|---|---|---|
| 750S4 | 438S4 | 650S5 | CF152 | FN16250 | SX150 | BT-35B |
| 750S5 | MCF16 | BA-T156 | HP118K | S32SL | SL150 | BT50B |
| 438S2 | 650S4 | N62FN | TU-225-HP | S32SX | N52FN | BT125 |
| | | | | S3297 | | BT200 |



**18-gauge SX staples building drawers**



**CF15 Applying corrugated fastener to an angled butt joint**



**18-gauge brads fastening quarter round**
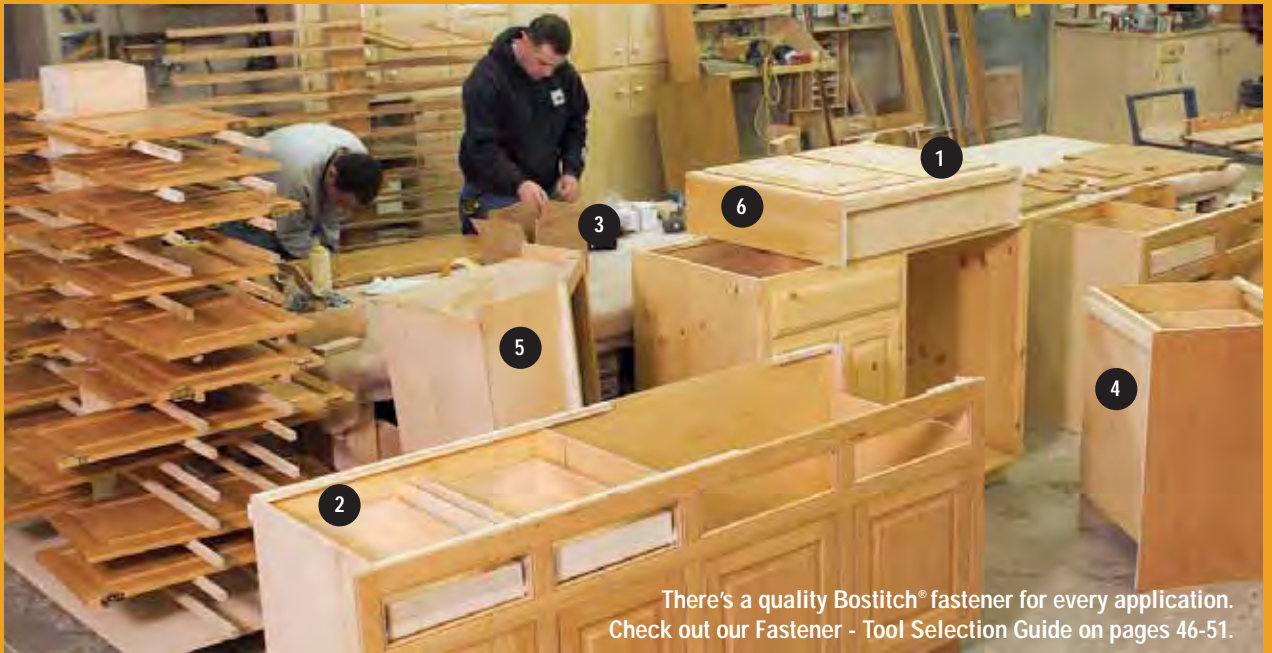


**There's a quality Bostitch® fastener for every application. Check out our Fastener - Tool Selection Guide on pages 46-51.**



**Caseback being secured with 18-gauge SL staples**



**18-gauge brads applying trim**

**16-gauge nails securing a cabinet face**

Work Safely with Tools, Wear Safety Glasses.  For more information on contact, sequential, trigger operated or auto fire see safety information on page 5.

17

## 438S2, 438S4

### Packaging, Corner Connection Stapler

**Features:**
- Lightweight, molded lifetime comfort grip, reduced height for work in tight areas
- 30% adjustment in power with turn of valve
- Rear exhaust directs exhaust away from user and work surface
- Adjustable trip-positive staple depth control

438S4 Shown

**Applications:**
- S2 Packaging, corrugated containers to pallets
- S4 Corner connections, frames

**Tool Description:**
**S2**
- Tool Weight: 4.5 lbs.
- Driving Power: 230 inch lbs. @ 100 psi
- Magazine Capacity: 160
- 1/2 to 1-1/2 inch leg

**S4**
- Tool Weight: 4.05 lbs.
- Driving Power: 230 inch lbs. @ 100 psi
- Magazine Capacity: 160
- 1/2 to 1-1/2 inch leg

16-Gauge S2 Staple

1"
21/32"  1"  1 1/2"
1/2"  3/4"  1 1/4"

1/2"
1/2"  3/4"  1"  1 1/4"  1 1/2"
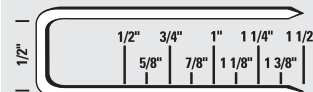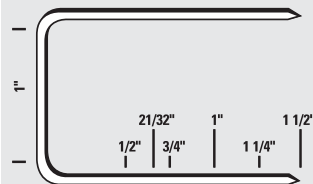5/8"  7/8"  1 1/8"  1 3/8"

16-Gauge S4 Staple

Available in: Coated

**REFER TO 16 S2, S4 SERIES ON PAGE 50**

## 650S4, 650S5

### Door, Window Frame Stapler

**Features:**
- Increases power to countersink staples into dense hardwood
- Long narrow nose for improved line of sight
- Overmolded rubber grip maximizes comfort
- Adjustable exhaust directs exhaust away from user
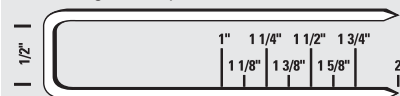- Adjustable depth guide

**Applications:**
- Door and window frames

**Tool Description:**
- Tool Weight: 4.5 lbs.
- Driving Power: 340 inch lbs. @ 100 psi
- Magazine Capacity: S4: 160, S5: 171
- 1 to 2 inch leg

16-Gauge S4 Staple

1/2"
1"  1 1/4"  1 1/2"  1 3/4"
1 1/8"  1 3/8"  1 5/8"  2"

16-Gauge S5 Staple

7/16"
1"  1 1/4"  1 1/2"  1 3/4"
1 1/8"  1 3/8"  1 5/8"  2"

Available in: Coated

**REFER TO 16 S4, S5 SERIES ON PAGE 50**

## 750S4, 750S5

### Heavy Duty Assembly Stapler

**Features:**
- Powerful engine for driving into hardwood
- Anti-Jam™ breathing magazine permits staple to exit nose without jamming
- Long narrow nose for improved line of sight
- Adjustable trip for positive staple depth control
- Multi direction exhaust and comfort grip

**Applications:**
- Heavy duty structural assembly

**Tool Description:**
- Tool Weight: ~5.3 lbs.
- Driving Power: 465 inch lbs. @ 100 psi
- Magazine Capacity: 160
- Long Magazine: 300 +
- 1-1/2 to 2 inch leg

16-Gauge S4 Staple

1/2"
1 1/2"  1 3/4"
1 5/8"  2"

16-Gauge S5 Staple

7/16"
1 5/8"
1 1/2"  1 3/4"  2"
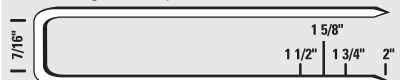
Available in: Coated

**REFER TO 16 S4, S5 SERIES ON PAGE 50**

## S3297

### Decorative Molding, Fine Trim Stapler

**Features:**
- Lightweight ergonomic, designed handle
- Fast trigger stroke

**Applications:**
- Decorative molding, fine trim work
- Drawer blocks, bottoms, guides

**Tool Description:**
- Tool Weight: 2.5 lbs.
- Driving Power: 160 inch lbs. @ 100 psi
- Magazine Capacity: 100

20-Gauge 97 Staple

3/16"
1/2" 5/8"  7/8"
3/8"  9/16"  3/4"  1"
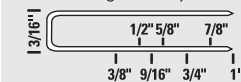
Available in: Coated

**REFER TO 97 SERIES ON PAGE 50**

**STANLEY**
**BOSTITCH**®

## S32SX, S32SL, SX150, SL150

### *Trim Work Cabinet Case Stapler*

**Features S32SX, S32SL Extreme Duty:**
• Extreme-duty, high cycle design (requires oil)
• Composite frame/Aluminum magazine
• Narrow nose for improved line of sight

**Features SX150, SL150 Oil-free:**
• Oil-free engine
• Magnesium frame composite magazine
• Narrow nose for improved line of sight
• Ultra-quiet, rear exhaust
• Auto-fire options: BTSXAF-125-KIT and BTSXAF-200-KIT
• Long magazine versions (2x capacity) SX150LM, SL150LM

**Applications:**
• SX Trim work, drawers, cleat attachment, pin tenon joints, drawer stop blocks
• SL Case backs, metal guides

**Tool Description:**
**S32SX**
• Tool Weight: 2.5 lbs.
• Driving Pwr: 160 inch lbs. @ 100 psi
**SX150**
• Tool Weight: 2.5 lbs.
• Driving Pwr: 170 inch lbs. @ 100 psi
**S32SL**
• Tool Weight: 2.5 lbs.
• Driving Pwr: 160 inch lbs. @ 100 psi
**SL150**
• Tool Weight: 2.5 lbs.
• Driving Pwr: 170 inch lbs. @ 100 psi

18-Gauge SX Staple

SX=7/32"
SL=5/16"

1/2"   3/4"   1"   1 1/4"
5/8"   7/8"   1 1/8"   1 3/8"
1 1/2"
(SX/SL150 ONLY)
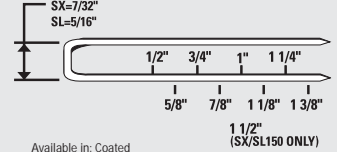
Available in: Coated

| Model | Fastener Range | Weight (lbs.) | Power (in-lbs.) @100psi |
|---|---|---|---|
| S32SX | 1/2" - 1 3/8" | 2.5 | 160 |
| SX150 | 1/2" - 1 1/2" | 2.5 | 170 |
| S32SL | 1/2" - 1 3/8" | 2.5 | 160 |
| SL150 | 1/2" - 1 1/2" | 2.5 | 170 |

REFER TO SX, SL SERIES ON PAGE 51

## N62FN, N52FN

### *Trim Work, Drawers, Cabinet Nailer*

**Features:**
• Oil-free engine requires no lubrication
• Tool-free removable magazine

Also see page 32, FN16250 16-gauge straight finish nailer.

**Applications:**
• Trim work, drawers, cabinets
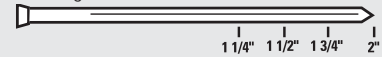
**Tool Description:**
• Tool Weight: 3.8 lbs.
• Driving Power: 400 inch lbs. @ 100 psi
• Magazine Capacity: 130
• 1 to 2-1/2 inch 15-ga. Finish nail

16-Gauge Finish Nail
1 1/4"   1 1/2"   1 3/4"   2"

15-Gauge Finish Nail
1 1/2"   1 3/4"   2"   2 1/4"   2 1/2"

Available in: Coated, stainless steel, aluminum

REFER TO FN15 SERIES ON PAGE 48

## BT35B, BT50B, BT125, BT200

### *Extremer Duty Decorative Molding, Fine Trim Nailer*

**Features BT35B, BT50B Extreme Duty:**
• Extreme-duty, high cycle design (requires oil)
• Composite frame/Aluminum magazine
• Narrow nose for improved line of sight

**Features BT125, BT200 Oil-free:**
• Oil-free engine
• Magnesium frame composite magazine
• Narrow nose for improved line of sight
• Ultra-quiet, rear exhaust
• Auto-fire options: BTSXAF-125-KIT and BTSXAF-200-KIT

**Applications:**
• Decorative molding, fine trim work
• Drawer; pinning French and other dovetail joints

**Tool Description:**
**BT35B**
• Tool Weight: 2.4 lbs.
• Driving Pwr: 145 inch lbs. @ 100 psi
**BT125**
• Tool Weight: 1.9 lbs.
• Driving Pwr: 145 inch lbs. @ 100 psi
**BT50B**
• Tool Weight: 2.6 lbs.
• Driving Pwr: 165 inch lbs. @ 100 psi
**BT200**
• Tool Weight: 2.1lbs.
• Driving Pwr: 170 inch lbs. @ 100 psi

18-Gauge Brad

**BT50B**   1 3/8"   1 9/16"   2"

**BT200**   5/8''   1 3/16"   1 3/8"   1 3/4"   2"
3/4''   1"   1 1/4"   1 1/2 "

**BT35B**   3/4"   1 3/16"   1 3/8"
5/8''   1"

**BT125**   5/8''   1"   1 1/4"
3/4''   1 3/16"

Available in: Coated

REFER TO BT SERIES ON PAGE 47

## CF15, BA-T156, MCF16

### *Door, Cabinet Mitre Nailer*

**Features:**
• Lightweight

**Applications:**
• Joining door stiles, cabinet face frames
• Stile assembly, door window fabrication

**Tool Description:**
**CF15**
• Tool Weight: 6.58 lbs.
• Magazine Capacity: 128
**BA-T156**
• Tool Weight: 6.19 lbs.
• Magazine Capacity: 75
**MCF16**
• Tool Weight: 4.75 lbs.
• Magazine Capacity: 156

Corrugated
For: CF15   1"   3/8"   1/2"   5/8"

Mini Corrugated
For: BA-T156   3/4"   1/4''   3/8''

For: MCF16   1/2''   3/8''
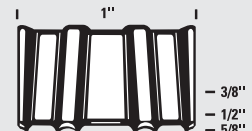
REFER TO CORRUGATED FASTENERS SECTION ON PAGE 49

## TU-225-HP, HP118K

### *18, & 23-Gauge Headless Pinner*

**Features:**
• Adjustable high/low power control
• Lightweight, durable aluminum housing
• Overmolded grip
• Rear exhaust

**Applications:**
• Decorative molding, fine trim

**Tool Description:**
**TU-225-HP (18-GAUGE)**
• Tool Weight: 2.3 lbs
• Magazine Capacity: 230
**HP118K (23-GAUGE)**
• Tool Weight: 2.3 lbs
• Magazine Capacity: 230

18-Gauge Headless Pin
7/16"   5/8"   7/8"
9/16"   3/4"   1"
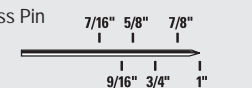
23-Gauge Headless Pin
1/2"   3/4"   1"   1 3/16"
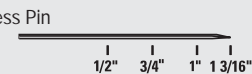
REFER TO 18-GA & 23-GA HEADLESS PIN SECTION ON PAGE 49

Fast, accurate, cost-effective manufactured housing relies on Bostitch® tools and fasteners.

## Framing

| | |
|---|---|
| F21PL | 863S4 |
| F28WW | 538S214 |
| N80CB | F33PT |
| MCN150 | MCN250 |
| 640S4 | |
| BIGBERTA160-2 | |
| 538S214-1 | |

## Flooring / Underlayment

| | |
|---|---|
| 863S4 | SX150 |
| S32SX | SL150 |
| S32SL | |

## Sheathing / Siding

| | |
|---|---|
| N58C | 650S4 |
| F21PL | 650S5 |
| F28WW | 750S5 |
| N80CB | USO56-1 |
| SB150SLBC | 650S414Kit |
| 538S4 | N66BC |

## Roofing

450S2
RN46
438S2R
US056
SB150SLBC

## Cabinet / Trim

BT35B
BT50B
N62FN
S32SX
N52FN
BT125
BT200

**538S214-1 With 14-gauge staples stitching truss joint and truss plate prior to roller press**

**F28WW Assembling 2" x 4"  stud wall**

There's a quality Bostitch® fastener for every application.
Check out our Fastener - Tool Selection Guide on pages 46-51.

**MCN150 Fastening Hurricane Strap to framing joists**



**N66C Applying C4DCSBALG Ballistic Point Nail to steel stud**

# HURRIQUAKE™
## DISASTER RESISTANT FASTENERS

**POPULAR SCIENCE**
GRAND AWARD WINNER
**INNOVATION OF THE YEAR**

*up to*
**2X** *the Resistance to High Winds*
- **Rated for hurricane wind conditions and gusts up to 170 MPH**

*up to*
**50%** *More Resistant to Earthquake Forces*
- **Reduces the potential for major structural damage**



**Easy-To-Identify Head**
- Marked for easy identification during code inspection

**Up to 25% Larger Effective Head Area** (Patented)
- Increases pull-through resistance
- Designed to decrease overdrive

**Shear Shank Technology** (Patent Pending)
- Screw shank fills voids in sheathing created by rings
- Smooth shank provides increased shear strength at primary stress point

**Improved Plastic Collation**
- Drives nails more smoothly
- Reduces flagging to ensure nails sink flush

**Deep Ring Technology**
- Ring shank delivers outstanding holding power

## F21PL
**FRAMING NAILER**



| COMPATIBLE FRAMING TOOLS: | | Length | Diameter | Shank | Finish | Qty |
|---|---|---|---|---|---|---|
| **BOSTITCH** | F21PL<br>N88RH<br>N88RH-2MCN | 2 1/2" | 0.131" | HQ Ring | Brite | 4000 |
| Hitachi | N90AC | | | | | |
| Porter Cable | FR350MAG | | | | | |
| Senco | FramePro, 700XL FRH | 2 1/2" | 0.113" | HQ Ring | Brite | 5000 |
| Ridgid | R350RHA | | | | | |

## F28WW

### *Stick Framing Nailer*
**Features:**
- Patented push-button adjustable depth guide
- Lightweight magnesium design for durability
- Aggressive toe-nailing teeth for slip-resistant toe nailing

**Applications:**
- Framing, sheathing applications including engineered lumber

**Tool Description:**
- Tool Weight: 7.7 lbs.
- Driving Power: 1050 inch lbs. @ 100 psi
- Magazine Capacity: 100
- Uses wire collated stick nail

.113" to .131" diameter
28° Wire Collated Stick Nails

| | |
|---|---|
| Screw | 2 1/2" 3" 3 1/4" 3 1/2" |
| Ring | 2" 2 1/2" 3" 3 1/4" |
| Smooth | 2" 2 1/2" 3" 3 1/4" 3 1/2" |
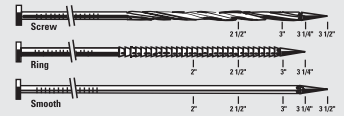
Available in: Plain, galvanized, stainless steel

**REFER TO 28° WIRE STICK NAIL SECTION ON PAGE 49**

## F21PL, F33PT

### *Round Head Framing System*
**Features:**
- Two nailers in one: includes two quick-change nosepieces to convert to either framing or metal connector nailer applications
- Patented push-button adjustable depth guide sets nails to desired depths
- Lightweight magnesium design for job site durability
- 1050 inch lbs. of driving power to tackle tough engineered lumber applications
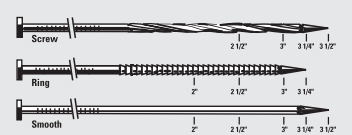- Molded rubber comfort grip designed to last longer

**Applications:**
- Framing, sheathing applications including engineered lumber
- Metal joist hanger and connectors

**Tool Description:**
- Tool Weight: 8.1 lbs.
- Driving Power: 1050 inch lbs. @ 100 psi
- Magazine Capacity: 60

113"-.162" diameter
21° Plastic Collated Stick Nails

| | |
|---|---|
| Screw | 2 1/2" 3" 3 1/4" 3 1/2" |
| Ring | 2" 2 1/2" 3" 3 1/4" |
| Smooth | 2" 2 1/2" 3" 3 1/4" 3 1/2" |

33° Paper Tape Collated Stick Nails
MCN (Metal Connector Nails)
Hardened .131", .162" Shank Diameter
1-1/2, 2-1/2 Length

Available in: Plain, galvanized, stainless steel

**REFER TO THE PT, RH & S SERIES NAIL SECTIONS & THE
PT & RH MC METAL CONNECTOR SECTIONS ON PAGES 48 & 49**

## MCN150, MCN250

### *Metal Connector Nailer*

**MCN150 Features:**
- Compact design fits between 12", on center joists
- Low nail lockout prevents dry fires
- Exposed nail tip design fires in the hole for faster, more precise nailing
- Long magazine option

**Applications:**
- Fastening Metal Connectors & Strapping

**Tool Description:**
**MCN150**
- Tool Weight: 4.6 lbs.
- Driving Power: 450 inch lbs. @ 100 psi
- Magazine Capacity: 29

35° Paper Collated Metal Connector Nail

MCN150
Shank Diameters .131" - .148"

MCN150                    1 1/2"
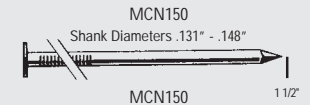
**MCN250 Features:**
- Low nail lockout prevents dry fires
- Exposed nail tip design fires in the hole for faster, more precise nailing
- Short magazine option

**MCN250**
- Tool Weight: 6.0 lbs.
- Driving Power: 600 inch lbs. @ 100 psi
- Magazine Capacity: 53

MCN250
Shank Diameters .131" - .162"

1 1/2"                    2 1/2"
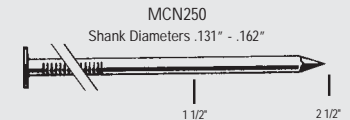
Available in: Plain, galvanized

**REFER TO PT-MC SERIES NAIL SECTION ON PAGE 48**

## N80CB

### *Coil Framing Nailer*
**Features:**
- Durable aluminum housing
- Quick-open composite canister survives falls
- Adjustable exhaust directs air away from user

**Applications:**
- Framing, sheathing

**Tool Description:**
- Tool Weight: 8.4 lbs.
- Driving Power: 880 inch lbs. @ 100 psi
- Magazine Capacity: 225 to 300 depending on nail size

15° Coil Nails

| | |
|---|---|
| Screw | 3" 3 1/4" |
| Ring | 1 3/4" 2" 2 1/4" 3" 3 1/4" |
| Smooth | 1 1/2" 1 3/4" 2" 2 1/4" 3" 3 1/4" |

Available in: Plain, galvanized, stainless steel

**REFER TO AC, C, FC NAIL SECTIONS ON PAGES 46 -48**

# MANUFACTURED HOUSING

**STANLEY BOSTITCH**

REFER TO THE TOOL & ACCESSORY PART NUMBER GUIDE ON PAGES 56 & 57.

## BIGBERTA160-2

### Stick Timber Nailer

**Features:**
• Power-packed engine design drives nails up to 6-1/4 inches
• Oil-free, requires no lubrication
• Includes auxiliary handle for added comfort and control

**Applications:**
• Roof to ceiling connections
• Timber frames/log homes/ pole barns

**Tool Description:**
• Tool Weight:  15.4 lbs.
• Driving Pwr:  2075 inch lbs. @ 100 psi
• Magazine Capacity:  50

21° Plastic Collated Nails

Smooth

4"  4 1/2"  5 1/8"  6 1/4"

Available in: Plain, galvanized, stainless steel

**REFER TO 21° PLASTIC COLLATED SECTION ON PAGE 48 & 49**

## 863S4

### Flooring Stapler

**Features:**
• AntiJam™ magazine permits staples to exit nose without jamming
• Narrow nose for improved line of sight
• Adjustable trip for staple depth control

**Applications:**
• Flooring (plywood to frame)
• Sub-flooring

**Tool Description:**
• Tool Weight:  5.7 lbs.
• Driving Pwr:  570 inch lbs. @ 100 psi
• Magazine Capacity:  160
• Long Magazine:  260
• 1-1/2" to 2 inch leg

15-1/2-Gauge Staple

1/2"  1 1/2"  1 3/4"  2"  2 1/2"

15-Gauge Staple

1/2"  1 1/2"  1 3/4"  2"  2 1/4"  2 1/2"

**REFER TO 15 S4 & 15 1/2 S4 GAUGE SECTION ON PAGE 50**

## N58C-1

### Box Frame Nailer

**Features:**
• Uses wire collated nails
• Durable cast aluminum frame and cap
• Oversized canister opens completely for fast loading

**Applications:**
• Pallets assembly and repair
• Fence panel assembly
• Crate assembly

**Tool Description:**
• Tool Weight:  5.7 lbs.
• Driving Power:  445 inch lbs. @ 100 psi
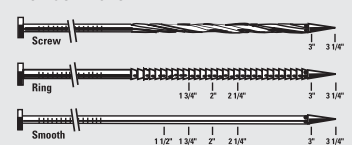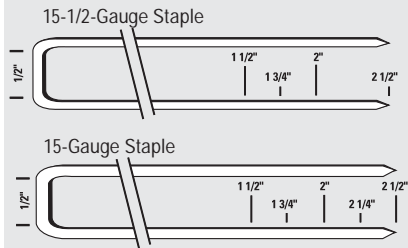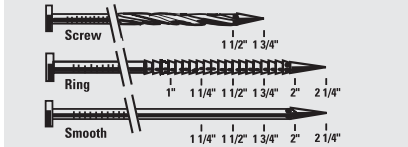• Magazine Capacity:  300 to 350 depending on nail size
• 1 to 2-1/4 inch (2d to 7d)

Screw

1 1/2"  1 3/4"

Ring

1"  1 1/4"  1 1/2"  1 3/4"  2"  2 1/4"

Smooth

1 1/4"  1 1/2"  1 3/4"  2"  2 1/4"

Available in: Plain, galvanized, stainless steel, aluminum

**REFER TO AC, C, FC NAIL SECTION ON PAGES 46 - 48**

## 538S4, 538S214-1

### Stapler, Truss Stapler

**Features:**
• AntiJam™ magazine permits staples to exit nose without jamming
• Long narrow nose for improved line ofsight
• Austable trip for positive staple depth control

**Applications:**
• Sheathing (1 1/2 inch leg)
• Truss Assembly

**Tool Description:**
• Tool Weight:  4.7 lbs.
• Driving Pwr:  260 inch lbs. @ 100 psi
• Magazine Capacity:  160
**Two-In-One Truss Tool**
• Stitches truss joints
• Attaches truss plates prior to roller press

14-Gauge High Carbon Staple

16-Gauge S4 Staple

15/16"  1/2"

3/8"  3/4"  1 1/8"  1 3/8"
7/8"  1"  1 1/4"  1 1/2"

7/8"  1 1/4"

**REFER TO 14, 16 S4 STAPLE SECTION ON PAGE 50**

## 650S4, 650S5

### Sheathing, Siding Stapler

**Features:**
• AntiJam™ magazine
• Overmolded rubber grip maximizes comfort
• Adjustable depth guide sets staples to desired depth
• Long narrow nose for improved line ofsight

**Applications:**
• Sheathing applications requiring up to 2 inch staple legs
• 650S414KIT available to drive 14GA high carbon staples through strapping

**Tool Description:**
**650S4**
• Tool Weight:  4.7 lbs.
• Driving Pwr:  340 inch lbs. @ 100 psi
• Magazine Capacity:  160
• Long Magazine:  300
• 1 to 2 inch leg
• Vinyl siding trip for 650S4 - part# 108551
**650S5**
• Tool Weight:  4.7 lbs.
• Driving Pwr:  340 inch lbs. @ 100 psi
• Magazine Capacity:  160
• Long Magazine:  300
• 1 to 2 inch leg

16-Gauge S4 Staple

1/2"  1"  1 1/4"  1 1/2"  1 3/4"
1 1/8"  1 3/8"  1 5/8"  2"

16-Gauge S5 Staple

7/16"  1"  1 1/4"  1 1/2"  1 3/4"
1 1/8"  1 3/8"  1 5/8"  2"

Available in: Coated

**REFER TO 16 S4, S5 SERIES ON PAGE 50**

Work Safely with Tools, Wear Safety Glasses.  For more information on contact, sequential, trigger operated or auto fire see safety information on page 5.

**23**
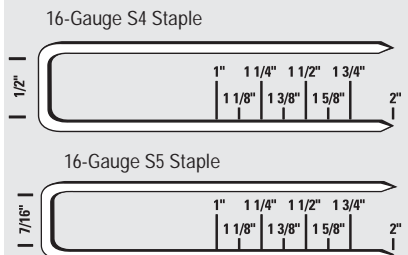
## 750S5

### Sheathing Stapler

**Features:**
- AntiJam™ breathing magazine permits staples to exit nose without jamming
- Comfort molded grip
- Long narrow nose for improved line ofsight
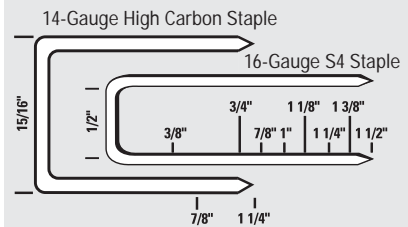- Adjustable trip for positive depth control

**Applications:**
- Sheathing applications requiring up to 2 inch staple legs

**Tool Description:**
- Tool Weight: 5.3 lbs.
- Driving Power: 465 inch lbs. @ 100 psi
- Magazine Capacity: 160
  Long Magazine: 300
- 1 1/2 to 2 inch leg

16/17-Gauge Staple

7/16"  1 1/2"  1 5/8"  2"
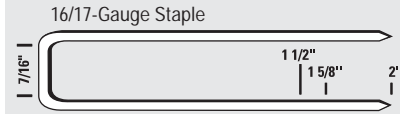
REFER TO 17 S5 STAPLE SECTION ON PAGE 50

## US056-1

### Pneumatic PowerCrown™ Stapler

**Features:**
- Pneumatic operation for high production felt, insulation and other light-wire stapling applications
- Lightweight magnesium design
- Oil-free operation requires no regular maintenance and eliminates risk of oil stains
- Ultra-quiet rear exhaust
- Molded rubber comfort grip designed to minimize fatigue

**Applications:**
- Roofing felt, housewrap vapor barrier application

**Tool Description:**
- Tool Weight: 2.1 lbs.
- Driving Power: 138 inch lbs. @ 100 psi
- Magazine Capacity: 84
- 1/4 to 9/16 inch leg

Bostitch® PowerCrown™ Staples STCR5019 Series

7/16"  1/4"  3/8"  9/16"  5/16"  1/2"

REFER TO STCR5019 SERIES ON PAGE 51

## 450S2, 438S2R
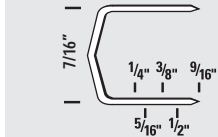
### Roofing Stapler

**Features:**
- Lightweight durable aluminum frame
- Anti-Jam™ magazine
- Power control valve, adjusts power by 30%
- Molded rubber comfort grip designed to minimize fatigue
- Reduced height for stapling in tight areas
- Rear exhaust directs exhaust away from user
- High-capacity, top load magazine decreases reload time
- Carbide inserts for long life (438S2R)
- 438S2R has adjustable shingle gauge for fast layout

**Applications:**
450S2
- Shingles; roofing felt, housewrap, vapor barrier, butt joints, hurricane strapping
438S2R
- Composite shingle roofing
- Housewrap, vapor barrier
- Sheathing

**Tool Description:**
**450S2**
- Tool Weight: 4.6 lbs.
- Driving Power: 230 inch lbs. @ 100 psi
- Magazine Capacity: 160
- 1/2 to 1-1/2 inch leg
**438S2R**
- Tool Weight: 4.7 lbs.
- Driving Power: 230 inch lbs. @ 100 psi
- Magazine Capacity: 160
- 1/2 to 2 inch leg

16-Gauge Staple

For: 438S2R
1"  1/2"  3/4"  1"  1 1/2"

For: 450S2
1"  1/2"  3/4"  1"  1 1/4"  1 1/2"  1 3/4"  2"
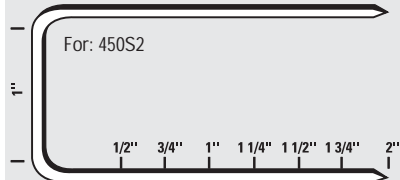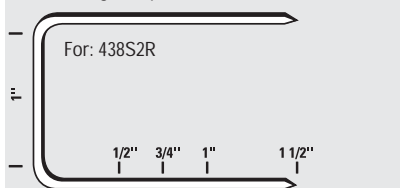
REFER TO 16 S2 SECTION ON PAGE 50

## SB150SLBC-1

### BOSTITCH® Cap Stapler Kit

**Features:**
- Uses wider 5/16" staples that help prevent puncture to the cap
- Adjustable depth guide
- Lightweight aluminum design
- Kit includes: tool, carry case, oil, wrench, 1000 Bostitch® caps and 1000 staples

**Applications:**
- Securely fastens most construction fabrics and foam insulation to sheathing

**Tool Description:**
**SB150SLBC-1**
- Tool Weight: 4.7 lbs.
- Driving Power: 300 inch lbs. @ 100 psi

5/16"  18-Gauge SL Staple

1"  1 1/2"

## N66BC-1

### BOSTITCH® Cap Nailer Kit

**Features:**
- Uses wire weld and plastic inserted coil nails
- Adjustable depth guide
- Lightweight magnesium design
- Quick-load magazine
- Kit includes: tool, carry case

* Uses same c series nails as N66C

**Applications:**
- Securely fastens most construction fabrics and foam insulation to sheathing

**Tool Description:**
**N66BC-1**
- Tool Weight: 6.1 lbs.
- Driving Power: 500 inch lbs. @ 100 psi

-1 1/4"
-1 1/2"
-1 3/4"
-2"
-2 3/16"
-2 1/2"

SMOOTH   RING   SCREW

REFER TO C SERIES NAIL SECTION ON PAGE 47

# MANUFACTURED HOUSING

**STANLEY BOSTITCH®**

REFER TO THE TOOL & ACCESSORY PART NUMBER GUIDE ON PAGES 56 & 57.

## RN46

### Roofing Nailer

**Features:**
- Lightweight magnesium housing for job site durability
- Aggressive wear guards and skid pads
- Carbide-inserts for long life
- Zero nail lockout eliminates dry firing
- Patented single action side load canister
- 410 in-lbs. of driving energy for the hardest of applications
- Quick-set adjustable depth guide sets nails to desired depths
- Overmolded grip for comfortable use
- Adjustable shingle guide for quick shingle spacing
- Full round driver for more consistent drive quality

**Applications:**
- Roofing/exterior drywall

**Tool Description:**
- Tool Weight: 4.8 lbs.
- Driving Pwr: 410 inch lbs. @100 psi

**Accessories:**
Vinyl siding attachment VSA4

VSA4

**15° Coil Nail**

7/8"   1 1/4"   1 3/4"
3/4"   1"   1 1/2"
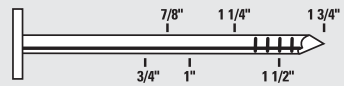
Available in: Galvanized, Stainless Steel

REFER TO COLLATED ROOFING NAIL SECTION ON PAGE 47

## S32SX, S32SL, SX150, SL150

### Cabinet, Underlayment Stapler

**Features S32SX, S32SL Extreme Duty:**
- Extreme-duty, high cycle design (requires oil)
- Composite frame/aluminum magazine
- Narrow nose for accurate fastener placement

**Features SX150, SL150 Oil-free:**
- Oil-free engine
- Magnesium frame composite magazine
- Narrow nose for improved line of sight
- Ultra-quiet, rear exhaust
- Auto-fire options: BTSXAF-125-KIT and BTSXAF-200-KIT
- Long magazine versions (2x capacity) SX150LM, SL150LM

**Applications:**
- Cabinet work
- Underlayment: (1/4" luan under vinyl flooring)

**Tool Description:**
**S32SX**
- Tool Weight: 2.5 lbs.
- Driving Pwr: 160 inch lbs. @100 psi
**SX150**
- Tool Weight: 2.5 lbs.
- Driving Pwr: 170 inch lbs. @100 psi
**S32SL**
- Tool Weight: 2.5 lbs.
- Driving Pwr: 160 inch lbs. @100 psi
**SL150**
- Tool Weight: 2.5 lbs.
- Driving Pwr: 170 inch lbs. @100 psi

**18-Gauge SX Staple**

SX=7/32"
SL=5/16"

1/2"   3/4"   1"   1 1/4"
5/8"   7/8"   1 1/8"   1 3/8"
1 1/2"
(SX/SL150 ONLY)

Available in: Coated

REFER TO SX SERIES ON PAGE 51

## BT35B, BT50B, BT125, BT200

### Decorative Molding, Fine Trim Nailer

**Features BT35B, BT50B Extreme Duty:**
- Extreme-duty, high cycle design (requires oil)
- Composite frame aluminum magazine
- Narrow nose for improved line of sight

**Features BT125, BT200 Oil-free:**
- Oil-free engine
- Magnesium frame composite magazine
- Narrow nose for improved line of sight
- Ultra-quiet, rear exhaust
- Auto-fire options: BTSXAF-125-KIT and BTSXAF-200-KIT

**Applications:**
- Decorative molding, fine trim work
- Drawer; pinning French and other dovetail joints

**Tool Description:**
**BT35B**
- Tool Weight: 2.4 lbs.
- Driving Pwr: 145 inch lbs. @100 psi
**BT125**
- Tool Weight: 1.9 lbs.
- Driving Pwr: 145 inch lbs. @100 psi
**BT50B**
- Tool Weight: 2.6 lbs.
- Driving Pwr: 165 inch lbs. @100 psi
**BT200**
- Tool Weight: 2.1 lbs.
- Driving Pwr: 170 inch lbs. @100 psi

**18-Gauge Brad**

**BT50B**   1 3/4"   1 9/16"   2"
**BT200**   5/8"   1 3/8"   1 3/4"   2"
3/4"   1 3/16"   1 1/4"   1 1/2"
1"

**BT35B**   3/4"   1 3/16"   1 3/8"
5/8"   1"
**BT125**   5/8"   1"   1 1/4"
3/4"   1 3/16"

Available in: Coated

REFER TO BT SERIES ON PAGE 47

## N62FN, N52FN

### Trim Work, Drawers, Cabinet Nailer

**Features:**
- Oil-free engine requires no lubrication
- Tool-free removable magazine

Also see page 32, FN16250 16-gauge finish nailer.

**Applications:**
- Trim work, drawers, cabinets

**Tool Description:**
- Tool Weight: 3.8 lbs.
- Driving Power: 400 inch lbs. @ 100 psi
- Magazine Capacity: 130
- 1 to 2-1/2 inch 15-ga. Finish nail

**16-Gauge Finish Nail**
1 1/4"   1 1/2"   1 3/4"   2"

**15-Gauge Finish Nail**
1 1/2"   1 3/4"   2"   2 1/4"   2 1/2"
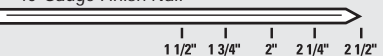
Available in: Coated, stainless steel, aluminum

REFER TO FN SERIES ON PAGE 48

There's no sleeping allowed on this job. Hard-working employees need tools that perform all-day and night.

**Box Frame Assembly:**
N58C-1
438S4
438S5
BCAR1B-495-92L
BCAR-2S

**Fabric to Wood:**
21671B
21671B-LM
21680B

**Flange to Spring:**
SC7
SC7C
TR201
TR203
TR315

**Borderwire to Innerspring:**
HR-48CCP
HR-49CCP
VRC Machine
HR-85-Series
Coil Clip System

**Fabric to Foam:**
SL125OC-2

**BCAR-2S  Stapling foundation spring to flat**

**SC7 With manifold kit SCK014 securing pocketed coils w/C-Ring**

**438S4 Stapler connecting flat members**

**SL125OC-2 Flange stapler applying flange to foam side**

**TR203 D-Ring tool connecting flange to innerspring**

**Coil clip system and vertical rotating clip machine securing innersprings to borderwire**

There's a quality Bostitch® fastener for every application.  Check out our Fastener - Tool Selection Guide on pages 46-51 in the back of the catalog.

# BEDDING
REFER TO THE TOOL & ACCESSORY PART NUMBER GUIDE ON PAGES 56 & 57.

**STANLEY**
**BOSTITCH**®

## N58C-1

### Box Frame Nailer

**Features:**
• Uses wire collated nails
• Durable cast aluminum frame and cap
• Oversized canister opens completely for fast loading

**Applications:**
• Pallets assembly and repair
• Fence panel assembly
• Crate assembly

**Tool Description:**
• Tool Weight: 5.7 lbs.
• Driving Power: 445 inch lbs. @ 100 psi
• Magazine Capacity: 300 to 350 depending on nail size
• 1 to 2-1/4 inch (2d to 7d)

Screw  1 1/2" 1 3/4"
Ring  1" 1 1/4" 1 1/2" 1 3/4" 2" 2 1/4"
Smooth  1 1/4" 1 1/2" 1 3/4" 2" 2 1/4"

**REFER TO AC, FC SERIES ON PAGE 46 - 48**

## 438S4, 438S5

### Box Frame Stapler

**Features:**
• Lightweight durable aluminum frame
• Jam-free magazine
• Power control valve, adjusts power by 30%
• Long-lasting molded rubber comfort grip
• Reduced height for stapling in tight areas
• Rear exhaust directs exhaust away from user and work surface
• High-capacity, top load magazine decreases reload time
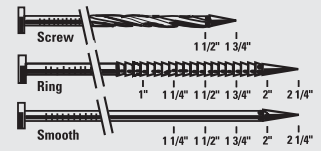
**Applications:**
• Box frame/flat assembly

**Tool Description:**
• Tool Weight: 4.6 lbs.
• Driving Power: 230 inch lbs. @ 100 psi
• Magazine Capacity: 160
• 1/2 to 1-1/2 inch leg

16- Gauge S4 Staple
1/2"  1/2" 3/4" 1" 1 1/4" 1 1/2"
5/8" 7/8" 1 1/8" 1 3/8"

16- Gauge S5 Staple
7/16"  7/8" 1 1/4" 1 1/2"
3/4" 1 1/8" 1 3/8"

Available in: Coated

**REFER TO 16 S4 STAPLE SECTION ON PAGE 50**

## BCAR1B-495-92L, BCAR-2S

### Attaching Spring to Box Frame

**Features:**
• Pneumatic stapler for driving staples into hard-to-reach places such as bottoms of coil springs
• Available in single or double staple fire versions

**Applications:**
• Spring up (attaching springs to box frame)

**Tool Description:**
• Tool Weight: 7.4 lbs.
• Magazine Capacity: 100
• Staple Length: 3/4 inch

BSC31, BCS31P
16-Gauge Round
Crown Staple

3/8"

3/4"
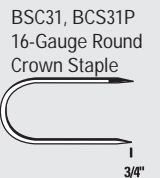
BSC31 Collated with adjacent chisel points in same direction.
BCS31P Collated with adjacent chisel points in opposite directions.

**REFER TO ROUND CROWN BOX SPRING SECTION ON PAGE 51**

## SC7, SC7C

### Spring to Spring

**Features:**
• Balanced, lightweight, ergonomically designed
• Easy-to-load anti-back-up magazine
• Can be easily converted to right or left hand operation
• Manifold mounting kit available for zero gravity balancer suspension (vertical or horizontal): SCK014
• Zero gravity balancer: BAL5N

(Shown with balancer and manifold kit options)

**Applications:**
• Pocket coil to pocket coil
• Pocket coil to borderwire
• Flange to innerspring/borderwire

**Tool Description:**
• Tool Weight: 2.8 lbs.
• Magazine Capacity: 125
• Jaw Length: 1-1/4 inch

RING15100P
3/4"

3/16"  5/16"
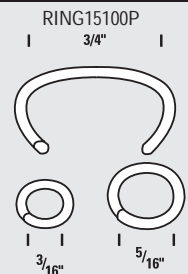
Closure w/ SC7C    Closure w/ SC7

Available in: Basic brite steel, galvanized, aluminum, stainless

**REFER TO #3 ON PAGES 54 & 55**

Work Safely with Tools, Wear Safety Glasses. For more information on contact, sequential, trigger operated or auto fire see safety information on page 5.

27

## TR201, TR203, TR315

### *Flange to Innersprings*
**Features:**
- TR201 Spring returned tool
- TR203 Spring returned tool long mag.
- TR315 High-speed air return, long mag.
- Magazine can be pivoted in 90˚ increments on TR315, and continuously on TR201 and TR203

**Applications:**
- Flange to inner spring

**Tool Description:**
- 15 ga. 3/4 D rings, 1/4 inch min. closure
- Short Magazine: 55 rings, 3.3 lbs.
- Long Magazine: 125 rings, 3.6 lbs.

15-Gauge D-Ring

| 3/4" | | 1/4" |

Available in: Basic Steel, galvanized, stainless

**REFER TO #5 ON PAGES 54 & 55**

## HR-85C-110

### *Borderwire to Wire*
**Features:**
- Clinching tool squeezes instead of folding the clip around wires
- Driver blade cleanly feeds a clip from the magazine, places it around the wires, and forms the clip into a tight strong wire bond.

**Applications:**
- Foundation/box spring assembly
- Border wire overlap connections
- Clip-on edge supports
- Rebuilding and custom sizes

**Tool Description:**
- Driving Power: 2000 inch lbs.
- Magazine Capacity: 25 to 45 collated clips

Height

Width

Crown Diameter (opening)
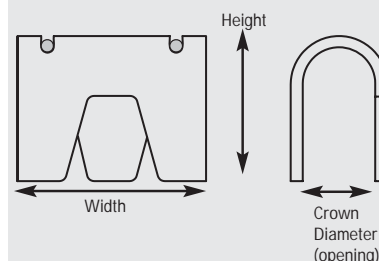
**REFER TO CLIPS/CLIP TOOLS ON PAGES 52 & 53 AND CLIP SELECTION GUIDE ON PAGE 45**

## 21671B, 21671B-LM, 21680B, 21680B-LN

### *Fabric to Wood Assembly*
**Features:**
**21671B:**
- Very lightweight, rugged, all metal construction, quiet, low air consumption
**21671B-LM:**
- Same as BAT401 but with long magazine; cuts reloading time
**21680B, 21680B-LN (long nose):**
- Same as 21671B but fires 80 series staples

**Applications:**
- Securing fabric to wood frame
- Pre-upholstery spring up operation: attach cardboard, webbing, propex to frame
- Boat Seating with stainless steel staples
- 21697B Attaching double welt

**Tool Description:**
**21671B**
- Tool Weight: 1.81 lbs.
- Magazine Capacity: 196, 71 series staples
**21671B-LM**
- Tool Weight: 2.43 lbs.
- Magazine Capacity: 392, 71 series staples
**21680B; 21680B-LN**
- Tool Weight: 1.83 lbs.
- Magazine Capacity: 156, 80 series staples

71 Staple

3/8"   5/32" 1/4" 3/8" 1/2"   3/16" 7/16"   5/16" 9/16"

80 Staple

1/2"   1/4" 3/8" 1/2"   5/32" 5/16" 9/16"

**REFER TO 71, 80 SERIES STAPLE SECTION ON PAGE 50 & 51**

## SL125OC-2

### *Fabric to Foam Stapler*
**Features:**
- Designed for staple legs to flare outward, giving good holding power in soft material
- Adjustable flare from straight staple to moderate flare for good holding in thick, soft material to severe flare for shallow materials where staple cannot show on other side.

**Applications:**
- Fastening flange to foam encased innerspring
- Fabric to cardboard, foam
- Temporary pinning of fabric

**Tool Description:**
- Tool Weight: 2.8 lbs.
- Driving Power: 160 inch lbs. @ 100 psi
- Magazine Capacity: 100
- Staple Length: 1 inch typical (SL5031G)

SL Series: 5/16'' Crown
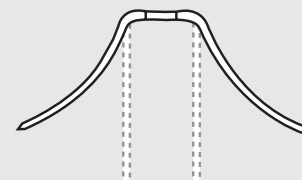
**REFER TO SL SERIES ON PAGE 51**

Work Safely with Tools, Wear Safety Glasses. For more information on contact, sequential, trigger operated or auto fire see safety information on page 5.

# BEDDING
REFER TO THE TOOL & ACCESSORY PART NUMBER GUIDE ON PAGES 56 & 57.

**STANLEY BOSTITCH®**

# COIL CLIP SYSTEM

## Borderwire Assembly

**Features:**
• Provides a simple and efficient means of attaching borderwire to innerspring units
• System allows operators to apply clips from a continuous clip coil at an average rate of 20,000 clips/8-hour shift

**Tool Description:**
System consists of:
-HR-55450 tool stand assembly
-HR-55435 dispenser and track assembly
-132979 tool balancer
-HR-65002 3/8" hose assembly

-HR-65006 king size (86" x 72") rotating table
-HR-65007 full size (58" x 72") rotating table

Tools:
HR-48CCP
HR-49CCP

**Applications:**
• Pre-clipping operation: Attaching corners of borderwire to corners of innerspring assembly prior to full clipping by VRC Machine
• Can also be used to clip entire borderwire to innerspring assembly in low-volume operations

Height

Width      Crown Diameter (opening)

# VRC MACHINE

## Borderwire to Innersprings

**Features:**
• Used in conjunction with the coil clip system for clipping borderwire to sides of innerspring assemblies
• Clipping speed for Bonnel/Offset Bonnel and LFK coil assemblies is faster than previous VRC models. A single machine will now easily keep up with an experienced operator on the coil clip system.
• The process of clipping an innerspring is as follows: An innerspring is taken off the transfer/coiler by an operator and placed on the rotating work table. The operator retrieves two borderwires and positions them on the innerspring. They are attached to the perimeter corner coils using the Clip Tool. The unit is now pre-clipped and is taken off the table and placed on the VRC Machine. The operator presses the start button and the machine runs automatically to finish attaching the borderwires. While the machine clips the borderwires, the operator pre-clips another unit. The NEW faster VRC will finish clipping at the same time the operator finishes the second pre-clipping operation. The next pre-clipped unit is placed on the right side of the machine, the machine is started, and the first finished unit is unloaded.
• CE compliant option available
• Programmable in English and Spanish

**Applications:**
• Borderwire sides to innersprings

**Machine Description:**
• Tool Weight: 2000 lbs. (2500 lbs. crated)
• Magazine Capacity: 9375 to 15,625 clips per clipping head

Height

Width      Crown Diameter (opening)
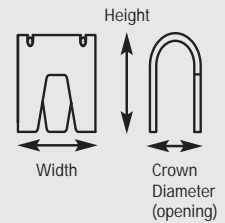
From decorative molding-fine trim work and even case backs, Bostitch has the industrial-strength pneumatic tool for the job.

**Structural Assembly:**
450S2
450S2
538S4
N58C-1
N62FN
N52FN
TU-225-HP
HP118K
SX150
SL150
FN16250

**Trim Work:**
S32SX
S32SL
BT35
BT50
BT125
BT200

**Door/Window Frames:**
650S4
650S5
CF15
BA-T156
MCF16

There's a quality Bostitch® fastener for every application.
Check out our Fastener - Tool Selection Guide on pages 46-51.

# Custom Millwork Calls for Premium Quality Tools and Fasteners.

450S2 Stapler joining door jambs

CF15 Corrugated tool applying mitre fastener to window frame

Applying 18-gauge brad to door casing

16-gauge finish nails connecting brick molding to a window frame

## Fast, accurate and built to work... and work... and work.

## TU-225-HP, HP118K

### *18 & 23-Gauge Headless Pinner*

**Features:**
- Adjustable high/low power control
- Lightweight, durable aluminum housing
- Overmolded grip
- Rear exhaust

**Applications:**
- Fine trim work

**Tool Description:**
**TU-225-HP (18 GAUGE)**
- Tool Weight: 2.3 lbs
- Magazine Capacity: 230

**HP118K (23 GAUGE)**
- Tool Weight: 2.3 lbs
- Magazine Capacity: 230

18-Gauge Headless Pin
7/16"  5/8"  7/8"
9/16"  3/4"  1"

23-Gauge Headless Pin
1/2"  3/4"  1"  1 3/16"

**REFER TO 18-GA & 23-GA HEADLESS PIN SECTION ON PAGE 49**

## S32SX, S32SL

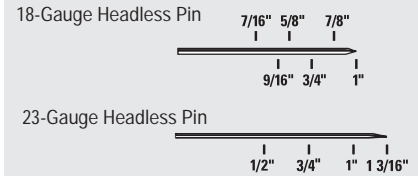### *Cabinet, Underlayment Stapler*

**Features S32SX, S32SL: Extreme Duty:**
- Extreme-duty, high cycle design (requires oil)
- Composite frame/aluminum magazine
- Narrow nose for improved line of sight

**Features SX150, SL150: Oil Free:**
- Oil-free engine
- Magnesium frame composite magazine
- Narrow nose for improved line of sight
- Ultra-quiet, rear exhaust
- Auto-fire options: BTSXAF-125-KIT and BTSXAF-200-KIT
- Long magazine versions (2x capacity) SX150LM, SL150LM

**Applications:**
- Cabinet work
- Underlayment: (1/4 luan under vinyl flooring)

**Tool Description:**
- Tool Weight: 2.5 lbs.
- Driving Pwr: 170 inch lbs. @ 100 psi
- Magazine Capacity: 100
- Long Magazine: 200
- 1/2 to 1-1/2 inch leg

18-Gauge SX Staple

SX=7/32"
SL=5/16"

1/2"  3/4"  1"  1 1/4"
5/8"  7/8"  1 1/8"  1 3/8"
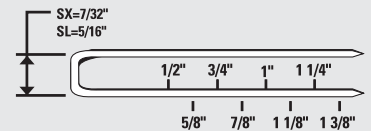
Available in: Coated

**REFER TO SX SERIES ON PAGE 51**

## BT35B, BT50B, BT125, BT200

### *Extreme Duty Decorative Molding, Fine Trim Nailer*

**Features BT35B, BT50B Extreme Duty:**
- Extreme-duty, high cycle design (requires oil)
- Composite frame aluminum magazine
- Narrow nose for improved line of sight

**Features BT125, BT200 Oil-free:**
- Oil-free engine
- Magnesium frame composite magazine
- Narrow nose for improved line of sight
- Ultra-quiet, rear exhaust
- Auto-fire options: BTSXAF-125-KIT and BTSXAF-200-KIT

**Applications:**
- Decorative molding, fine trim work
- Drawer; pinning French and other dovetail joints

**Tool Description:**
**BT35B**
- Tool Weight: 2.4 lbs.
- Driving Pwr: 145 inch lbs. @ 100 psi
**BT125**
- Tool Weight: 1.9 lbs.
- Driving Pwr: 145 inch lbs. @ 100 psi
**BT50B**
- Tool Weight: 2.6 lbs.
- Driving Pwr: 165 inch lbs. @ 100 psi
**BT200**
- Tool Weight: 2.1 lbs.
- Driving Pwr: 170 inch lbs. @ 100 psi

18-Gauge Brad
**BT35B**
5/8"  3/4"  1"  1 3/16"  1 3/8"
**BT125**
5/8"  3/4"  1"  1 3/16"  1 1/4"

18-Gauge Brad
**BT50B**
5/8"  3/4"  1"  1 3/16"  1 3/8"  1 9/16"  1 3/4"  2"
**BT200**
1 1/4"  1 1/2"  1 3/4"  2"

**REFER TO FN15 SERIES ON PAGE 48**

## N62FN, N52FN

### *Finish Nailers*

**Features:**
- Sequential trip
- Oil-free engine requires no lubrication
- Tool-free removable magazine

**Applications:**
- Structural assembly, casings, etc.
- Medium duty finish nail structural assembly

**Tool Description:**
**N62FN / N52FN**
- Tool Weight: 3.7 lbs. / Same
- Driving Pwr: 330 inch lbs. @ 100 psi / Same
- Magazine Capacity: 130 / Same
- 1 to 2-1/2 inch 15-ga. Finish nail / 1 to 2 inch 16-ga. Finish nail

16-Gauge Finish Nail    For N52FN:
1 1/4"  1 1/2"  1 3/4"  2"
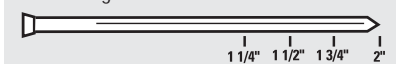
15-Gauge Finish Nail    For N62FN:
1 1/2"  1 3/4"  2"  2 1/4"  2 1/2"
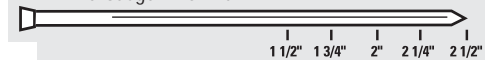
Available in: Coated, stainless steel, aluminum

**REFER TO FN15 SERIES ON PAGE 48**

## FN16250

**Features:**
- Lightweight magnesium design for added durability
- Oil-free operation requires no regular maintenance and eliminates the risk of oil stains
- Adjustable depth guide sets nails to desire depths quickly and conveniently
- Tool-free removable magazine for fast cleaning and jam-clearing

**Applications:**
- Interior finish/trim
- Door jams

**Tool Description:**
- Tool Weight: 3.8lbs.
- Driving Pwr: 400inch lbs. @ 100 psi.
- Magazine Capacity: 130
- 1 to 2-1/2 inch 16-ga. Finish nail

16-Gauge Finish Nail
1 1/4"  1 1/2"  1 3/4"  2"  2 1/4"  2 1/2"

**REFER TO FN15 SERIES ON PAGE 48**

# MILLWORK

**STANLEY BOSTITCH®**

REFER TO THE TOOL & ACCESSORY PART NUMBER GUIDE ON PAGES 56 & 57.

## 538S4

### *Medium Duty Structural Stapler*

**Features:**
• Anti-Jam™ magazine permits staples to exit nose without jamming
• Narrow nose for improved line of sight
• Adjustable trip for positive staple depth control

**Applications:**
• Medium duty structural assembly

**Tool Description:**
• Tool Weight: 4.7 lbs.
• Driving Pwr: 280 inch lbs. @ 100 psi
• Magazine Capacity: 160
• 3/8" to 1-1/2 inch leg

16-Gauge S4 Staple

1/2" | 3/8" | 3/4" | 7/8" 1" | 1 1/8" 1 3/8" | 1 1/4" 1 1/2"
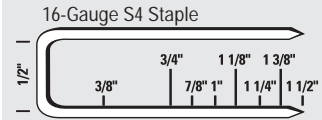
Available in: Coated

REFER TO 16 S4 SERIES ON PAGE 50

## 650S4, 650S5

### *Door, Window Frame Stapler*

**Features:**
• Powerful engine for driving into hardwood
• Narrow nose for improved line of sight

**Applications:**
• S4: door and window frames
• S5: door and window frames

**Tool Description:**
• Tool Weight: 4.5 lbs.
• Driving Pwr: 340 inch lbs. @ 100 psi
• Magazine Capacity: S4: 160, S5: 171
• 1" to 2 inch leg

16-Gauge S4 Staple

1/2" | 1" 1 1/4" 1 1/2" 1 3/4" | 1 1/8" 1 3/8" 1 5/8" | 2"

16-Gauge S5 Staple

7/16" | 1" 1 1/4" 1 1/2" 1 3/4" | 1 1/8" 1 3/8" 1 5/8" | 2"
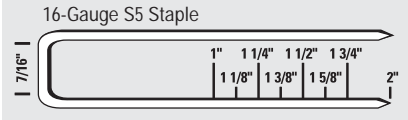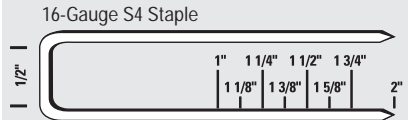
Available in: Coated

REFER TO 16 S4, S5 SERIES ON PAGE 50

## 450S2

### *Light Duty Structural Assembly Stapler*

**Features:**
• Lightweight durable aluminum frame
• Jam-free magazine
• Power control valve, adjusts power by 30%
• Long-lasting molded rubber comfort grip
• Reduced height for stapling in tight areas
• High capacity, top load magazine decreases reload time

**Applications:**
• Light duty structural assembly

**Tool Description:**
• Tool Weight: 4.6 lbs.
• Driving Power: 230 inch lbs. @ 100 psi
• Magazine Capacity: 160
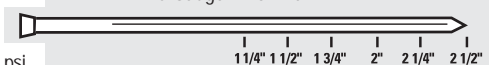• 1/2 to 2 inch leg

16-Gauge S2 Staple

1" | 1/2" 3/4" 1" 1 1/4" 1 1/2" 1 3/4" 2"
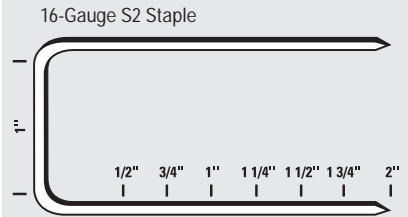
Available in: Coated

REFER TO 16 S4, S5 SERIES ON PAGE 50

## N58C-1

### *Structural Assembly Nailer*

**Features:**
• Lightweight, compact design

**Applications:**
• Structural assembly

**Tool Description:**
• Tool Weight: 5.6 lbs.
• Driving Power: 475 @ 100 psi
• Magazine Capacity: 300 to 350

Screw | 1 1/2" 1 3/4"
Ring | 1" 1 1/4" 1 1/2" 1 3/4" 2" 2 1/4"
Smooth | 1 1/4" 1 1/2" 1 3/4" 2" 2 1/4"
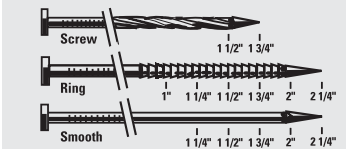
REFER TO A, AC, FC SERIES ON PAGES 46 THROUGH 48

## CF15, BA-T156, MCF16

### *Door, Cabinet Mitre Nailer*

**Features:**
• Lightweight

**Applications:**
• Joining door stiles, cabinet face frames
• Stile assembly, door window fabrication

**Tool Description:**

**CF15-2**
• Tool Weight: 6.58 lbs.
• Magazine Capacity: 128

**BA-T156**
• Tool Weight: 6.19 lbs.
• Magazine Capacity: 75

**MCF16**
• Tool Weight: 4.75 lbs.
• Magazine Capacity: 156

Corrugated

For CF15: 1" — 3/8" — 1/2" — 5/8"

Mini Corrugated

For BA-T156: 3/4" — 1/4" — 3/8"

For MCF16: 1/2" — 3/8"
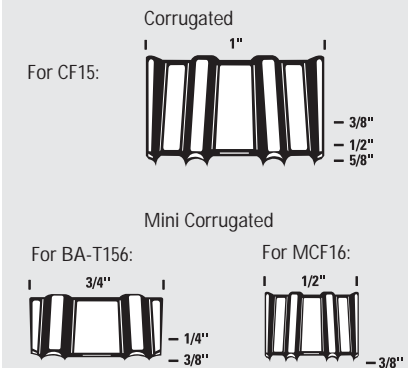
REFER TO CORRUGATED/MITRE FASTENER SECTION ON PAGE 49

## CARTON CLOSURE

**Companies thrive on getting the job in and then out. Bostitch has an extensive line of carton closure tools and fasteners to help get the boxes out the door.**

| | | | | |
|---|---|---|---|---|
| P3-IND | JB600 | PC3000 | D16-2 | 450S2 |
| P6C-6 | ESD-450S2P | PC4000 | D16-2AD | ESD-450S2-WS |
| P6C-8 | P50-10B | F84 | D61ADC | 02245 |
| P6C-8P | P50-5B | FC95EC | D61ADCSB | |



**FC95EC Bottom closer used to clinch carton bottoms**



**P50-10B  Fastening carton side**



**P6C-8P With pointed anvil piercing corrugated to seal container from outside**



**D61ADC Sealing carton lid**

**There's a quality Bostitch® fastener for every application. Check out our Fastener - Tool Selection Guide on pages 46-51.**

# BAG CLOSURE

**From poultry to automotive parts, if it comes packaged in a bag, we have the closure to make sure it stays there.**

| | | |
|---|---|---|
| **P6C-8F** | **SC7** | **SC761** |
| **P7** | **SC760** | **SC743** |
| **HFP9** | **SC50T** | **SC7C** |

SC7 Equipped with MTCKA7 touch trip

Low cost P7 being used to seal potato bag

Bait bag secured with 15-gauge stainless steel C-ring

Oil absorption socks can be secured with 11, 15 or 16-gauge blunt C-rings

Work Safely with Tools, Wear Safety Glasses. For more information on contact, sequential, trigger operated or auto fire see safety information on page 5.

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## P3-IND

### Tagging, Wrapping, Shipping

**Features:**
- Fine wire lightweight staple
- Top load magazine with cover/pusher that stays with the tool
- Rugged design for heavy use with moveable, breathing core to prevent jamming
- Pass-by clinch so one staple will fasten various thickeness applications

**Applications:**
- Dry cleaner garment tagging, drugstore bag closure, price tag to garment, etc.
- Flower wrapping
- Badges and ribbons
- Shipping room packaging

**Tool Description:**
- Tool Weight: 0.5 lbs.
- Magazine Capacity: 208

SP191/4
3/8"
1/4"

REFER TO 3/8" CROWN STAPLE SECTION ON PAGE 50, 51

## P6C-6, P6C-8, P6C-8P, JB600

### Box Closing, Dry Cleaning

**Features:**
**P6C-8:**
- Bearing system allows an easy squeeze action across entire operating sequence creating a quicker, tighter clinch with less strain
- Available in P-Pointed blade version (P6C-8P) to penetrate cartons to clinch staple (see photo page 36)
- Coated top-load magazine permits faster, smoother staple loading

**P6C-6:**
- Same as P6C-8 but with lighter wire staple

**JB600:**
- Air drive version of P6C-8 allows continuous use without stress
- Top loading magazine

**Applications:**
P6C-6:
- Fastening Header cards to plastic bags, etc.
- Assembling small cardboard boxes

**Tool Description:**
**P6C-6**
- Tool Weight: 1 lbs.
- Magazine Capacity: 158
- Throat Size: ~3/8" x 2-1/2"
**P6C-8**
- Tool Weight: 1 lbs.
- Magazine Capacity: 85
- Throat Size: ~3/8" x 2-1/2"
- Pneumatic assembly available
**JB600**
- Tool Weight: 2.4 lbs.
- Magazine Capacity: 85
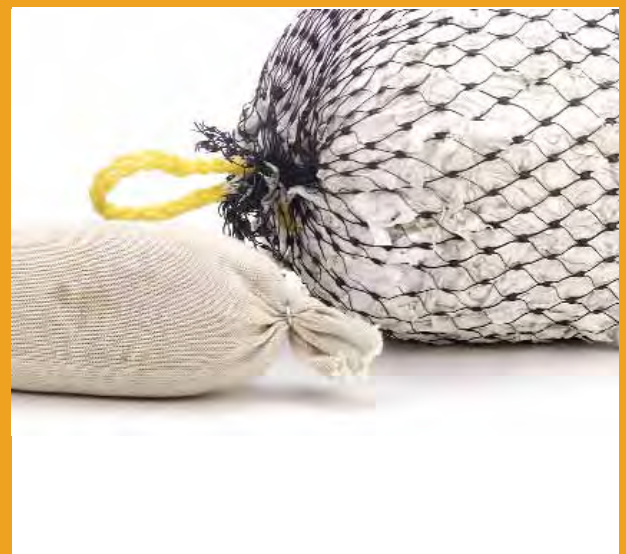- Throat Size: ~3/8" x 2-1/2"

**Applications:**
P6C-8:
- Header cards to plastic bags
- Box closing
- Corrugated assembly
- Dry cleaning
JB600:
- Lightweight manufacturing and packaging

Bostitch® Light Wire PowerCrown™ Staples STCR2619 Series
7/16"
1/4" 3/8"
5/16"
For: P6C-6

Bostitch® PowerCrown™ Staples STCR5019 Series
7/16"
1/4" 3/8" 9/16"
5/16" 1/2"
For: P6C-8 P6C-8P

REFER TO STCR2619 AND STCR5019 SECTIONS ON PAGE 51

## PC3000, PC4000

### Temporary Fastening, Labels to Wood, Plastic

**Features:**
- Unique design turns staple legs outward after penetrating corrugated
- Patented easy squeeze design
- Patented drive system cuts force needed in half while delivering full penetration and drive consistency
- Heat-treated drive components for long life
- Ruled staple window allows operator to check staple leg length and verify if staples are in the tool

**Applications:**
- Temporarily fastening merchandise to corrugated or corrugated to corrugated (OC)
- Applying labels to wood, plastic

**Tool Description:**
**PC3000**
- Tool Weight: 2.2 lbs.
- Magazine Capacity: 84
**PC3000- OC2**
- Outward Clinch
**PC4000**
- Tool Weight: 1.97 lbs.
**PC4000- OC1 / OC2**
- Outward Clinch

For PC3000:
7/16"
1/2"

For PC4000:
7/16"
1/4" 3/8" For PC400-OC1:
1/2" 9/16" For PC400-OC2:

Bostitch® Light Wire PowerCrown™ Staples STCR2619 Series

Bostitch® PowerCrown™ Staples STCR5019 Series

Outward Clinch

REFER TO STCR2619 AND STCR5019 SECTIONS ON PAGE 51

Work Safely with Tools, Wear Safety Glasses. For more information on contact, sequential, trigger operated or auto fire see safety information on page 5.

## F84

### *Low-Volume Carton Closing*

**Features:**
- 16-1/2 throat depth and anvil post height of 36 inches allow most cartons to be stapled in one motion without reversing carton direction
- Will handle standard and heavy wire wide crown staples
- AntiJam™ interlock to prevent accidental jams, simple design for long life

**Applications:**
- Low-volume carton bottom closing

**Tool Description:**
- Tool Weight: 84 lbs.
- Magazine Capacity: 240 staples

SW9040  1-3/8"  5/8" 3/4" 7/8"

SW7437  1-3/8"  5/8" 3/4"
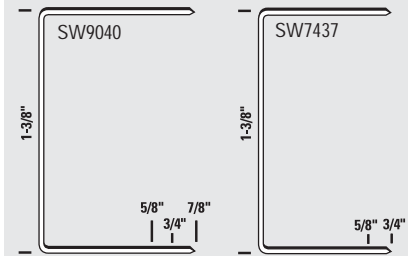
**REFER TO 1-3/8" WIDE CROWN STICK STAPLE SECTION ON PAGE 51**

## FC95EC

### *High-Volume Carton Closing*

**Features:**
- 24-inch throat and 40-inch anvil post height allow most cartons to be stapled in one motion without reversing carton direction
- 24-inch arm model (FC95ECARM) with clinching anvil coming off vertical post available for closing sidewalls, tray boxes and package fillers

**Applications:**
- High volume carton bottom closing

**Tool Description:**
- Tool Weight: 230 lbs.
- Coil of 4000/load
- 180 staples/min speed
- Motor 1/4 hp 1725 rpm, 115/230 VAC, 60 cycle, capacitive start
- Welded steel construction

SWC7437  1-3/8"  5/8" 1/2" 3/4"
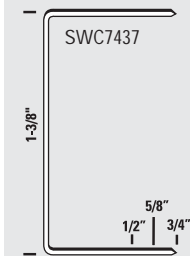
**REFER TO 1-3/8" WIDE CROWN COIL PACKAGING STAPLE SECTION ON PAGE 51**

## D16-2, D19

### *Manual Container Sealing*

**Features:**
- Ideal for application where the stapler must be taken to the work
- Penetrating clinchers are adjustable for either through or blind clinch stapling

**Applications:**
- Low-volume sealing of containers entirely from the outside

**Tool Description:**
- Tool Weight: 6.3 lbs.
- Magazine Capacity: 120 staples
- D16 takes "SW" staples
- D19 takes "B" staples

B58C  1-1/4"  5/8"

B34C  1-1/4"  3/4"
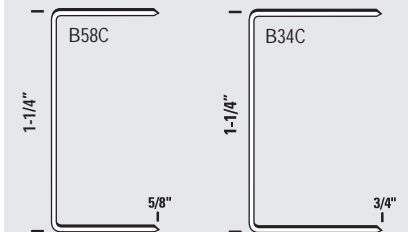
## D16-2AD, D19AD, D19AD3/4

### *High-Volume Container Sealing*

**Features:**
- Same as above but air driven
- Ideal for application where the stapler must be taken to the work
- Penetrating clinchers are adjustable for either through or blind clinch stapling

**Applications:**
- High-volume sealing of containers entirely from the outside

**Tool Description:**
- Tool Weight: 7.1 lbs.
- Magazine Capacity: 120 staples
- D16 takes "SW" staples
- D19 takes "B" staples

SW7437  1-3/8"  5/8" 3/4"

SW9040  1-3/8"  5/8" 3/4" 7/8"
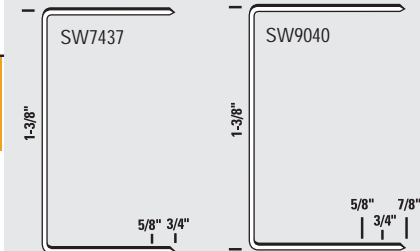
**REFER TO 1-3/8" WIDE CROWN STICK STAPLE SECTION ON PAGE 51**

## D61ADC

### *Top Closure*

**Features:**
- Drives the staple into corrugate at the same time two clincher arms penetrate on either side of staple legs, clinching staple
- Tool is rested on the carton, trigger is squeezed for a strong carton, fastening from the outside
- Full cycle action for maximum speed, quick release to prevent jams and an adjustment for tightness and depth of clinch

**Applications:**
- Top closing virtually all types of corrugated containers where speed and maneuverability are a must
- Ideal for replacing or enhancing glue systems where added reliability and security are a must

**Tool Description:**
- Tool Weight: 5.56 lbs.
- Coil of 1000/load

SWC7437  1-3/8"  5/8" 1/2" 3/4"

**REFER TO 1-3/8" WIDE CROWN COIL PACKAGING STAPLE ON PAGE 51**

Work Safely with Tools, Wear Safety Glasses. For more information on contact, sequential, trigger operated or auto fire see safety information on page 5.

**37**
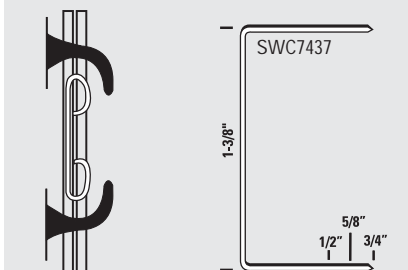
## D61ADCSB

### Hand-Free Closure

**Features:**
- Same as D60ADC but bench mounted with large 4000 staple coil
- Carton contact activated trip allows operator to use both hands to maneuver carton for side strike stapling
- Ideal for replacing or enhancing glue systems where added reliability and security are a must

**Applications:**
- Hand-free small to medium box closure
- Ideal for overlap cartons and five-panel folders
- Ideal for replacing or enhancing glue systems where added reliability and security are a must

**Tool Description:**
- Tool Weight: 28 lbs.
- Coil of 4000

SWC7437

1-3/8"  5/8"  7/8"  3/4"
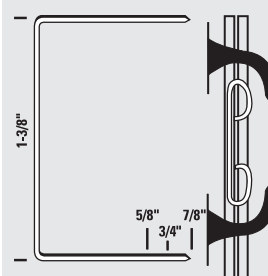
REFER TO 1-3/8'' WIDE CROWN COIL SERIES ON PAGE 51

## ESD-450S2P

### 6 Layer Clinching

**Features:**
- Pliers compresses corrugate drives and clinches staple with single trigger actuation
- Innovative power control valve, easily adjust power by 30%

**Applications:**
- Applications requiring clinching of more than 6 layers of cardboard such as end caps or spacers

**Tool Description:**
- Tool Weight: 8.5 lbs.
- Magazine Capacity: 160 staples
- Throat 8 deep x 1-1/2 high
- Walking stick option available
- 1/2 to 2 inch leg

16-Gauge S2 Staple

1"  1/2"  3/4"  1"  1 1/4"  1 1/2"  1 3/4"  2"
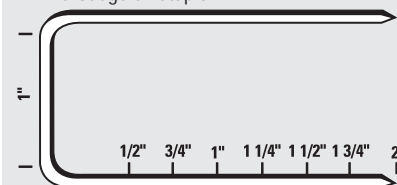
Available in: Coated

REFER TO 16 S2 SECTION ON PAGE 50

## P50-10B, P50-5B

### Carton Closing

**Features:**
- Powerful shuttle blade provides pre-compression squeezes material prior and during the driving and clinching operation, giving a strong tight closure without breaking the corrugated surface
- 6 inch by 1 inch high throat allows flexibility of staple placement and limits interference from obstacles such as box flanges

**Applications:**
- Fastening corrugated containers, vegetable tray boxes, end caps, pallet boxes, container inserts, die cut inserts, etc.
- Stapling of fabric

**Tool Description:**
- Tool Weight: 4.5 lbs.
- P50-10B Magazine Capacity: 102
- P50-5B Magazine Capacity: 168
- Penetrates and securely fastens up to two thicknesses of double wall AB flute 500 lb. test board or four thicknesses of single wall C flute 275 lb. test board (for more layers see ESD-450S2P)
- Kits available: P50K1 kit with foot valve, remote trigger valve and clincher; P50181 remote trigger valve; P50152A mattress clincher

For P50-5B

SB 5019   .050
1/2"   1/4"   1/2"   3/8"   5/8"

For P50-10B
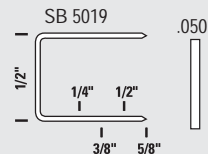
SB 103020   .103
1/2"   1/2"   3/8"   5/8"
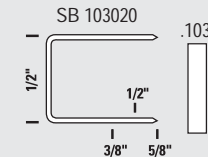
REFER TO SB5019 AND SB103020 SERIES ON PAGE 51

## 450S2

### Corrugated to Wood

**Features:**
- Lightweight durable aluminum frame
- Jam-Free magazine
- Power control valve, adjusts power by 30%
- Long-lasting molded rubber comfort grip
- Reduced height for stapling in tight areas
- Rear exhaust directs exhaust away from user and work surface
- High capacity top-load magazine decreases reload time
- **ESD-450S2-WS** 450S2 with 22-1/2″ extended handle available for easy fastening of boxes to pallets

**Applications:**
- Attaching corrugate to wood frame
- Wooden support and crate assembly

**Tool Description:**
- Tool Weight: 4.6 lbs.
- Driving Power: 240 inch lbs.
- Magazine Capacity: 160
- 1/2 to 2 inch leg
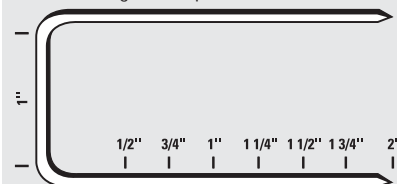
16-Gauge S2 Staple

1"  1/2''  3/4"  1''  1 1/4''  1 1/2''  1 3/4''  2''

Available in: Coated

REFER TO 16 S2 SECTION ON PAGE 50

# PACKAGING (BAG CLOSURE)
REFER TO THE TOOL & ACCESSORY PART NUMBER GUIDE ON PAGES 56 & 57.

**STANLEY BOSTITCH**®

## P6C-8F

### Paper, Cloth Bag Sealer
**Features:**
• Twist neck of bag, hook over forked blade and squeeze pliers, staple wraps for a tight bag closure

**Applications:**
• Portable low-cost poly, paper or cloth bag sealing

**Tool Description:**
• Tool Weight:  1 lb.
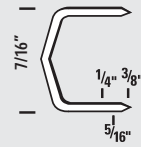
7/16"
1/4"  3/8"
5/16"

Bostitch® PowerCrown™ Staples
STCR5019 Series

## 02245

### Dry Cleaner and Florist Industry
**Features:**
• Rugged design for heavy use
• Top-load magazine

**Applications:**
• Dry cleaner and Florist industry

**Tool Description:**
• Tool Weight:  0.75 lbs.

7/16"
Bostitch® PowerCrown™ Staples

7/16"
1/4"  3/8"

## P7

### Plastic, Cloth, or Mesh Bag Closure
**Features:**
• Spring-loaded magazine feed
Also see RINGER9/16 on page 42

**Applications:**
• Closes off the neck of a twisted plastic, cloth or mesh bag

**Tool Description:**
• Tool Weight:  0.8 lbs.

11/16"        9/32"
Available in: Galvanized, stainless

## HFP9

### Large Bag Closure
**Features:**
• 1-3/16 inch opening
• Spring-loaded magazine feed allows collated hog rings to feed directly into jaws
• Magazine pivots so it won't interfere with bag body

**Applications:**
• Wide opening for thick material or large bag closure

**Tool Description:**
• Tool Weight:  1.0 lbs.

RING09AL25

1 3/16"        7/16"
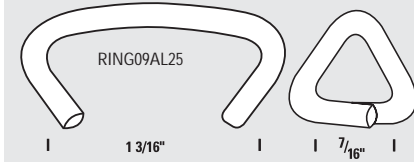
Available in: Aluminum

## SC760, SC761, SC743, SC7, SC7C, S760

### Small to Medium Bag Closure
**Features:**
• SC743 set up with a zero balancer and manifold kit on a production line is ideal for applications where the bag is too heavy to easily lift
• Balancer BAL5N and manifold kit (SK014) (see picture page 25)
• MTCKA7 touch trip, bag guide mounting kit available (shown page 33)
• Also see SC73462, page 50 for 1/16" bag closure

**Applications:**  SC760, SC761
• Small/medium bag closure
**SC743**
• Medium/large bag closure: concrete/powder, etc. bag liner closure

**Tool Description:**  SC760, SC761:
• Tool Weight:  2.8 lbs.
• Magazine Capacity:  145
**SC743, SC7, SC7C**
• Tool Weight:  2.8 lbs.
• Magazine Capacity:  125 rings
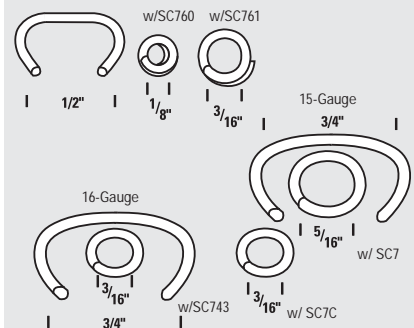
w/SC760    w/SC761

1/2"        1/8"      3/16"

15-Gauge
3/4"

16-Gauge

3/16"        5/16"        w/ SC7

3/4"        3/16"
w/SC743      w/ SC7C

Available in: Galvanized, aluminum, stainless

## SC50T

### Very Large Bag Closure
**Features:**
• Air driven
• Large 1-1/2 opening
• MTCKA3 touch trip, bag guide kit
• MTCKA50 foot valve, bag guide kit

See page 42 for SC50HP (low-volume, hand plier version)

**Applications:**
• Very Large bag closure

**Tool Description:**
• Tool Weight:  14.3 lbs.
• Magazine Capacity:  125 rings

9/16"

1 1/2"

Available in: Galvanized, aluminum, stainless

# SPECIALTY APPLICATIONS

## DO YOU HAVE A SPECIAL FASTENING NEED? WE HAVE YOU COVERED FROM A TO Z.

Every Specialty Fastening Job is different, but we can evaluate a sample of your application and recommend the Bostitch® fastener that best fits your needs.

**A:** Automotive seating cover secured to frame with a 15-gauge C-ring. Back assembly fastened with clinch clip.

**B:** Automotive control cables, brackets secured with C-rings.

**C:** Concrete pipe reinforcement wire secured with CL-38 clinch clips (see application chart on page 40).

**D:** Pre-cast concrete welded wire formsecured with 11-gauge C-rings.

**E:** HR-65C securing reinforcement wire prior to concrete pour.

**F:** Dog leash: Loop and catch assembly formed with clinch clip.

**G:** Large diameter rope loop secured with 11-gauge C-ring.

**H:** Bungee cord end can be secured with a 11, 14, 15 or 16-gauge C-ring.

**I:** Coated and non-coated wire secured with a SC73462 tool and a 16-gauge aluminum C-ring.

**J:** Cargo netting to rope can be connected with a 11, 14, 15 or 16-gauge C-ring.

**K:** Garland can be secured with an 11 or 15-gauge aluminum C-ring.

**L:** P7 tightening up a burlap root ball.

**M:** P7 permanently attaching a label to a potted container.

**N:** Rubber tree support secured with two 11-gauge C-rings.

**O:** SC743 tightening a root ball with a 16-gauge C-ring.

**P:** HR-86C-100 lightweight clip tool shown forming up sides of a lobster pot.

**Q:** SC742 short magazine tool attaching pot head to cage frame.

**R:** Bait bag secured with 15-gauge stainless steel C-ring.

**S:** Square blade of the HR-85C-100 clip tool producing a well-rounded cage hinge.

**T:** Cage grid secured with a blunt 15-gauge C-ring.

**U:** Machine mounted 750S4 Stapler equipped with remote TVA-4 trigger valves.

**V:** Rolled concertina wire clipped with HR-61.

**W:** Barbed tape loop formed with 11-gauge C-ring.

**X:** Oil absorption socks can be secured with 11-, 14-, 15- or 16-gauge blunt C-rings.

**Y:** Heat and sound insulation stitched with 16-gauge stainless steel C-rings.

**Z:** PN100 impact nailer used to secure gang box or drive any type of nail in tight spaces
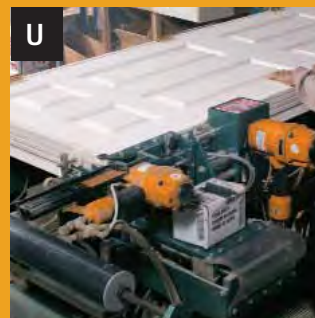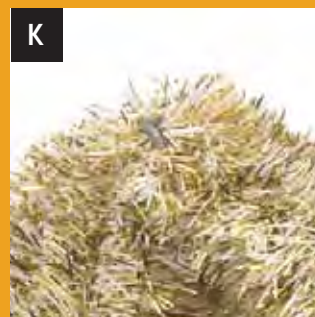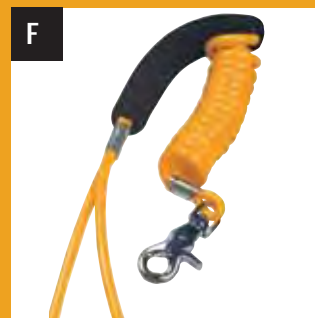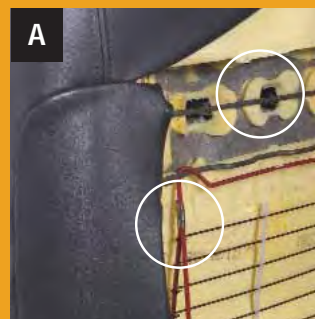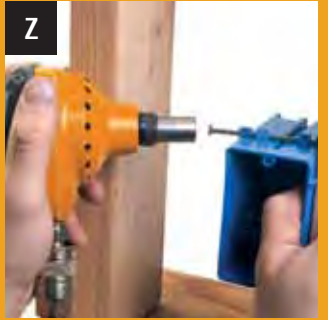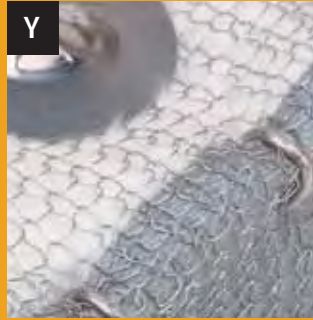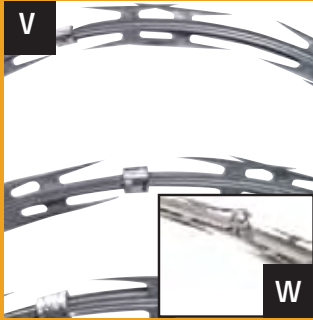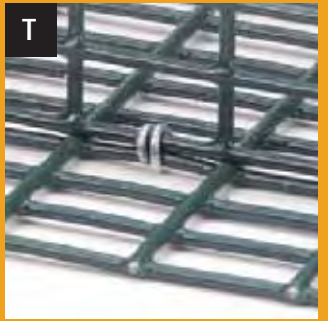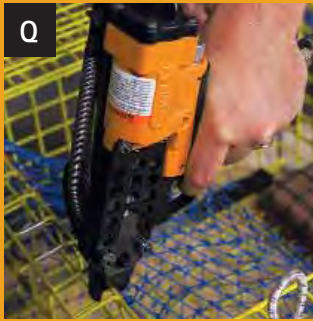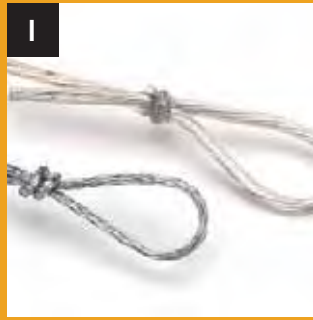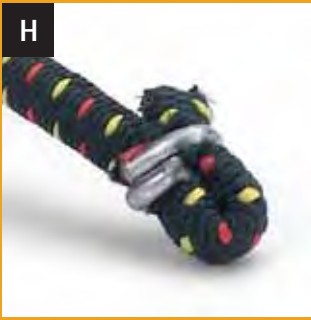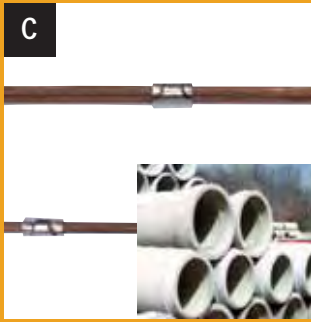
# AUTOMOTIVE

**We provide a wide range of tools for auto seat, upholstery and control cable applications**

**A**

SC7, SC7C

SC7E    SC77XE

**B**

216 Series
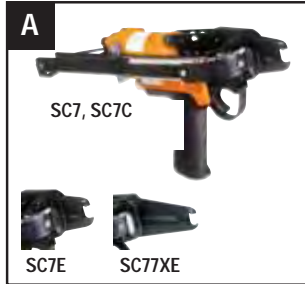
**A. Ring Tools for automotive upholstery small control cables** (see photos A, B, pages 40 & 41 and ring selection guide pages 54 & 55)
**SC7:** Standard C-ring tool for most seat applications
**SC7C:** For applications where tight closure of ring is needed
**SC7E:** Extended nose for hard-to-reach applications
**SC77XE:** Maximum nose length for deep trenches and bolsters

**B. Features:**
**21671B:** Very lightweight, rugged, all metal construction, quiet, low air consumption
**21671B-LM:** Same as 21671B but withlong magazine; cuts reloading time
**21671B-LN:** Same as 21671B but with extended nose for greater visibility and access to hard-to - reach areas, long nose also helps prevent scarring and scratching of wood.
**21671B-A:** 2-function trigger:  light squeeze for single fire mode; full squeeze for auto fire mode Auto fire rate can be adjusted from 0 to 1600 staples/minute. Same hand that activates trigger also opens magazine allowing for new staple insertion with the free hand.
**21671B-ALM:** Same as 21671B-A but w/long magazine (392 Staples)21680B , 21680B-LN
(long nose): Same as 21671B but fires 80 series staples

# CONCRETE PIPE AND PRE-CAST CONCRETE WELDED WIRE REINFORCEMENT

**Clinch Clips and Steel rings provide a faster low-cost alternative to welding of rolled wire mesh pipe reinforcement grids as well as forming of other NON-STRUCTURAL pre-cast pieces prior to casting.**

**A**

HR CLIP TOOL

**B**

SC50T(shown), SC50HP

**A. Clip Tools for Welded Wire Reinforcement** (see photo C, page 41)
**HR-66B, HR-65BAH:** Used to clip smaller gauge overlap seams
**HR-85SB:** Used to clip medium gauge overlap seams
**HR-88B:** Used to clip medium/large overlap seams
**B. Ring Tools for Welded Wire Reinforcement** (see photo D, page 41, see page 54 and 55 for Ring Selection)
**SC5OT:** Pneumatic large ring tool used with 11-gauge rings to join larger diameter reinforcement wire
**SC50HP:** Same as above for low-volume use and repairs

| TOOL APPLICATIONS | |
|---|---|
| CLIP | CLIPPING TOOL |
| HR-CLP-4 | HR-66C-110 |
| HR-CLP-24 | HR-65C-130 |
| HR-CLP-34 | HR-85C-110 |
| HR-CL-36T | HR-86C-100 |
| HR-CL-38T | HR-88B |

| CLIP APPLICATIONS FOR REINFORCED CONCRETE PIPE | | | |
|---|---|---|---|
| WELDED WIRE "W" SIZE NUMBER | WELDED WIRE NOMINAL DIAMETER  IN. | RECOMMENDED CLIP | RECOMMEND CLIP w/ 1/8'' GAP BETWEEN GRID WIRES |
| W1.4 | 0.135" | HR-CLP-4 | HR-CLP-24 |
| W2 | 0.148" | HR-CLP-24 | HR-CLP-24 |
| W2 | 0.159" | HR-CLP-24 | HR-CLP-34 |
| W2.5 | 0.162" | HR-CLP-24 | HR-CLP-34 |
| W2.5 | 0.177" | HR-CLP-34 | HR-CL-36T |
| W2.9 | 0.192" | HR-CL-36T | HR-CL-36T |
| W3.5 | 0.207" | HR-CL-36T | HR-CL-38T |
| W4.5 | 0.241" | HR-CL-38T | HR-CL-38T |
| W5 | 0.25" | HR-CL-38T | N/A |

# SPECIALTY APPLICATIONS
REFER TO THE TOOL & ACCESSORY PART NUMBER GUIDE ON PAGES 56 & 57.

**STANLEY BOSTITCH**

## CAGE & TRAP ASSEMBLY
We can provide wire joining and hinge solutions for most cage and trap applications

**A** HR CLIP TOOL

**B** SC742

**C** RINGER9/16

**D** N58C-1

**A. Clip Tools for Cages.** See clinch clip selection chart, page 45 for clip selection assistance. (Use tape collated clips for best results if cage is going through a post clipping plating process.)
**HR-45:** For small gauge wire. (10-14 gauge). Tool forms clip into a round tube for hinge applications as well as gives tight uniform appearance on fixed wire to wire fastening.
**HR-45TN:** Tool has thin and narrow anvil, provides clipping access for small gauge wire on tight grids (i.e. 1/2 in. x 1/2 in.)
**HR-85C-100:** For medium gauge wire (i.e. 7-, 8-, 9-gauge). Tool forms rounded tube for hinge applications.
**HR-86C-100:** For larger gauge wire (i.e. 6 to 6 gauge). Tool forms tube for hinge applications.
**HR Clip Tool**
**Clip Tools for Traps Pots:** Pinned side plates/nose won't get caught on grids
(see photo P, page 40 and clipping chart and clip information pages 45, 52, and 53 for proper clip selection)

**HR-86C-110:** For applying clips to large grids
**HR-86C-170:** For applying 7/8 clips to 1'' high x > 1'' wide grids
**HR-86C-170:** For applying 3/4' clips to 1'' wide x 1'' high grids

**B. Ring Tools for Trap / Pot Heads (Netting) to Frame**
**SC742** C-ring tool has short magazine for easy movement inside confined areas (see photo Q, page 41 and ring selection guide pages 54 and 55)
**SC742:** 16 gauge 3/16″ ring closure for 3/4″x 3/4″ wide grid.
**SC760:** 16 gauge 1/8″ ring closure for 1/2″ x 1/2″ wide grid.

**C. RINGER9/16:** For repair of traps, pot heads and escape vents (see ring selection guide pages 54 and 55)

**D. N58C-1:** Coil Nailer for applying stainless steel nails to pot runners (see page 10 for tool details)

## FENCING

**A** HR-61

**B** HFP9

**C** SC50T

**D** SC50HP
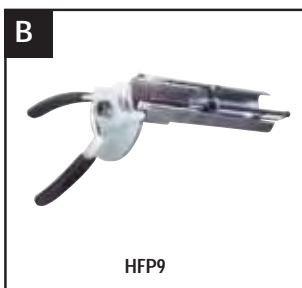
**A. HR-61:** This clip tool combined with galvanized clip HR-CL-61G (see photo V, page 41) to secure loops of barbed concertina wire. Tool and clip have detent for slip- resistance. Clip info page 52.

**B. HFP9:** Fencing plier is used to attach tension wire to bottom of fences, connect fence 'butt ends' attach signs, etc. (see photo, page 11) Tool Weight: 1.3 lbs., Magazine Capacity: 27 rings

**C. SC50T:** For securing coiled razor wire using C-rings (see photo W on page 41 for application) See page 37 for tool specs.

**D. SC50HP:** Hand Plier for low-volume and field connections of razor wire loops (RING11AL40, RING11RG40 only). Tool Weight: 9.7 lbs. , Magazine Capacity: 42 rings

## NURSERY / LANDSCAPING

P7
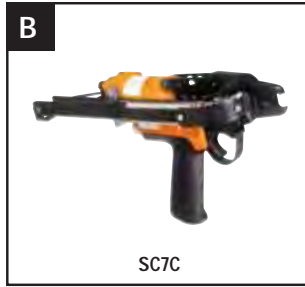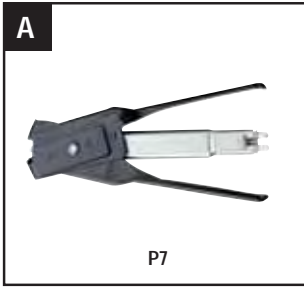
SC7C

**A. P7:** Low cost method for tightening burlapon root ball after tie-up. Provides secure method to permanently affix tags to potted plants. (see photo L, page 41, tool specs page 39)

**B. SC7C:** High-volume method for tightening burlap after tie-up; also used for silt fence applications (see photo O, page 41 for application, tool specs page 39)

**RINGER9/16**

SC50HP

**C. RINGER9/16:** For pot tagging and arrangements.

**D. SC50HP:** Used for loop-forming on rubber tree supports (see photo N, page 41). Also useful for large wreaths, garland to wire fastening (see photo K, page 41), and irrigation strain wire to hose. Tool Weight: 9.7 lbs., Magazine Capacity: 42 Rings

## HEAT AND SOUND INSULATION

**SC7, SC743, SC761**

The SC7, SC743 and SC761, coupled with our sharp points and 16-gauge Stainless Steel C Ring, make short, efficient work out of stitching together tough insulation fabrics. (See photo Y, page 39 for application, and Ring Selection Guide on pages 54, 55.) See page 39 for tool specs.

## LOOP FORMING: Rope, Bungee, Wire / Netting

SC50T

SC7 Series

SC50HP

Our clips and hog rings make excellent quick knot replacements for low and medium force applications.

We encourage sending in samples for factory recommendations. See application photos, F, G, H, I, J, N (pages 40 and 41 for examples refer to pages 54 and 55 for specific ring sizes.
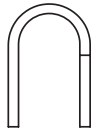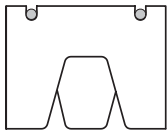
## STRAIGHT to COIL SPRING APPLICATION CHART

### Washburn & Moen (W & M) Wire Gauge Chart

Straight to Coil
Clip Application Chart

Coil

Border Wire

Hartco™ Clip
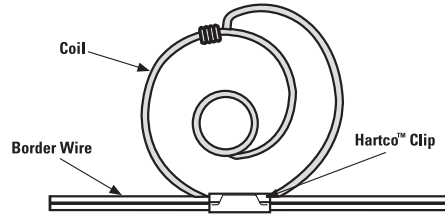
**See pages 52 & 53 for Coil Clip & Tool Part Numbers**

| | | | | | | | | | WIRE GAUGE (DIA. IN.) |
|---|---|---|---|---|---|---|---|---|---|
| 19,2312 | 19,2312 | 19,2312 | 26,2312 | 26,2312 | 26,2312 | 26,2312 | 26,2312 | 26,2312 | 9 (.148) |
| 19,2312 | 19,2312 | 26,2312 | 26,2312 | 26,2312 | 26,2312 | 26,312 | 26,312 | 26,312 | 8 (.162) |
| 33,312 | 33,312 | 33,312 | 33,312 | 33,312 | 32,412 | 32,4 | 32,4 | 32,4 | 6 (.192) |
| 32,4 | 32,4 | 32,4 | 32,4 | 4 | 4 | 4 | 4 | 4 | 5 (.207) |
| 16.5 (.058) | 16 (.062) | 15.5 (.067) | 15 (.072) | 14.5 (.076) | 14 (.080) | 13.5 (.086) | 13 (.091) | 12.5 (.098) | COIL GAUGE (DIA. IN.) / INCH |
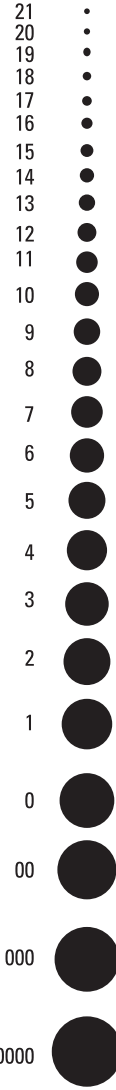
## STRAIGHT to STRAIGHT WIRE APPLICATION CHART

Wire

Hartco™ Clips
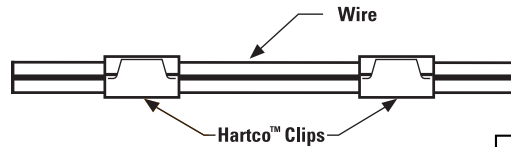
**See pages 52 & 53 for Clip & Tool Part Numbers**

| 6 (.192) | 7 (.177) | 8 (.162) | 9 (.148) | 10 (.135) | 11 (.120) | 12 (.105) | 13 (.092) | 14 (.080) | Wire Gauge (Dia. In.) |
|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | 15 | 14 (.080) |
| | | | | | | | 15 | 15 | 13 (.092) |
| | | | | | | 23,13 | 13,15 | 15 | 12 (.105) |
| | | | | | 3,312,13 | 23,2312,3 312,13 | 23,2312 | 13,15 | 11 (.120) |
| | | | | 3,312,4,412 | 3,312 | 3,312 | 23,2312 | 13 | 10 (.135) |
| | | | 4 | 4 | 3,312 | 3,312 | 13 | | 9 (.148) |
| | | 4 | 4 | 4 | 3,312 | 29 | 23,2312 | | 8 (.162) |
| | 36,34 | 4 | 4 | 4 | 4 | 4 | 3,312 | | 7 (.177) |
| 36 | 36,34 | 34 | 34 | 4 ,34 | 4 | 4 | 4 | 29 | 6 (.192) |

## SINUOUS SPRING to COVERED WIRE APPLICATION CHART

**See page 52 & 53 Regular & Cushion Clip Section for Clip & Tool Part Numbers**

Plastic or Paper Covered Wire

Sinuous Wire

Hartco™ Clip
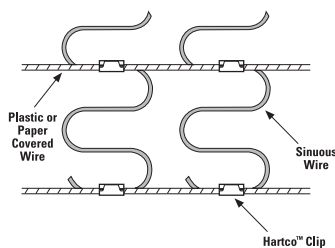
| | | | | | TIE WIRE GAUGE (INNER CORE) |
|---|---|---|---|---|---|
| 3, 312 | 3, 312 | 3, 312 | 3, 312 | 3, 312 | 16 (.156) |
| 4 | 4 | 4 | 4 | 4 | 12 (.156) |
| 12 (.106) | 11 (.121) | 10 (.135) | 9 (.148) | 8 (.162) | SPRING GAUGE (DIA. IN.) / INCH |

### Washburn & Moen (W & M) Wire Gauge Chart

21
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# Nail - Tool Selection Guide

**Nail Collation:** Nails are collated using wire weld, plastic, tape or glue and are available in coil or stick format

**Nail Shank:** There are four types of nail shanks: **smooth** good withdrawal capacity, **ring** increased withdrawal capacity in soft woods, **screw** increased withdrawal capacity in hard woods, and **spiral** increases withdrawal capacity and driving power in hardwoods.

**Nail Point:** There are four basic point styles from which to choose:
- **(DP) Diamond Point:** General purpose, best holding power
- **(BDP, BD) Blunt Diamond Point:** Effective at reducing wood splitting and increasing driving power in hardwood applications
- **(CP) Chisel Point:** The preferred point for trim applications
- **(BCP, BC) Blunt Chisel Point:** Effective at reducing wood splitting in hardwood applications

**Smooth  Ring  Screw**

DP
BDP
CP
BCP

**Pack Quantity** = Fasteners Per Pack     **Case Quantity** = Packs Per Case     **Skid Quantity** = Cases  Per Skid
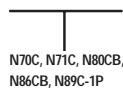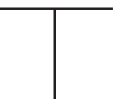
| Item Number | Item Description | Pack/Case/Skid | Application Tools |
|---|---|---|---|
| **AC SERIES - ANGLED COIL NAILS** | | | |
| AC2DR080BDP | ANG. COIL, .080x1IN, RING, BDP | 14000, 1, 42 | N57C, N58C, N64084, N64C, N66C |
| AC3D080BDP | ANG. COIL, .080x1-1/4,PLAIN, BDP | 14000, 1, 42 | N57C, N58C, N64084, N64C, N66C |
| AC3DR080BDP | ANG. COIL, .080x1-1/4,RING, BDP | 14000, 1, 42 | N57C, N58C, N64084, N64C, N66C |
| AC3DSP-14M | A.COIL,.080x1-1/4,SPIRAL,BDP | 14000, 1, 42 | N57C, N58C, N64084, N64C, N66C |
| AC3DSPGAL-14M | A.COIL,.080x1-1/4,SPIRAL,GAL, BDP | 14000, 1, 30 | N57C, N58C, N64084, N64C, N66C |
| AC4D080BDP | ANG. COIL, .080x1-1/2, PLAIN,BDP | 14000, 1, 30 | N57C, N58C, N64084, N64C, N66C |
| AC4D113HM | .113x1-1/2, PLAIN,HT,MECHGAL DP | 7500, 1, 42 | N70C, N71C, N75C N80C |
| AC4DR080BDP | ANG. COIL, .080x1-1/2, RING,BDP | 14000, 1, 30 | N57C, N58C, N64C084, N64C, N66C |
| AC4DSP113 | A.COIL,SPIRAL,.113x1-1/2,T | 12000, 1, 30 | N70C, N71C, N80C |
| AC4DSP113-LH | A.COIL,SPIRAL,.113x1-1/2,T | 12000, 1, 30 | N70C, N71C, N80C |
| AC5D080BDP | ANG. COIL, .080x1-3/4,PLAIN,BDP | 14000, 1, 30 | N57C, N58C, N64084, N64C, N66C |
| AC5DR080BDP | ANG. COIL,.080x1-3/4,RING, BDP | 14000, 1, 30 | N57C, N58C, N64084, N64C, N66C |
| AC5DSPGAL-14M | A.COIL,SPIRAL,1-3/4,GAL | 14000, 1, 30 | N57C, N58C, N64084, N64C, N66C |
| AC6DSP083MG | A.COIL,SPIRAL,.083x2,NL,MECG | 12600, 1, 30 | N57C, N58C, N64084, N64C, N66C |
| AC6D090BDP | ANG. COIL,.090x2,PLAIN, BDP | 12000, 1, 30 | N57C,N64C |
| AC6DR090BDP | NAIL, COIL, .090,RING,2,BDP | | |
| AC6DSP099GAL | COIL,SPIRAL,.099x2,BD,GAL | 7200, 1, 30 | N70C, N71C, N75C, N80C, N86C, N89C |
| AC6DGAL | ANG. COIL,.113x2,PLAIN, GAL,BDP | 5000, 1, 54 | N57C,N64,N70C,N80C,N86C,N100C |
| AC7D099BCP | ANG. COIL,.099x2-1/4,RING, BCP | 9000, 1, 36 | N70C,N80C,N86C,N100C |
| AC7DSP09972 | ANG. COIL,.099x2-1/4,SPIRAL,BDP | 7200, 1, 30 | N80C,N86C,N100C |
| AC7DSP099GAL | COIL,SPIRAL,.099x2-1/4,BD,GAL | 7200, 1, 30 | N80C, N86C, N100C |
| AC7DH | NAIL,COL,131,PLN,2-1/4DP HARD | 4500, 1, 42 | N80C, N86C, N100C |
| AC8DRSS | A. COIL, .090x2-1/2,RING,SS, DP | 3600, 1, 56 | N64C |
| AC8DSP09972GAL | COIL,SPIRAL .099x2-1/2 BD | 7200, 1, 30 | N70C, N80C, N86C, N100C |
| AC8DSP09972 | A. COIL, .099x2-1/2,SPIRAL, BDP | 7200, 1, 30 | N70C, N80C, N86C, N100C |
| AC8DRBDP | A.. COIL, .113x2-1/2,PLN,GAL,BDP | 5000, 1, 42 | N70C, N80C, N86C, N100C |
| AC8DSP | A.COIL,SPIRAL,2-1/2 | 6000, 1, 30 | N80C, N86C, N100C |
| AC8D131GAL | ANG. COIL, .131x2-1/2,PLAIN, GAL | 4500, 1, 42 | N70C, N80C, N86C, N100C |
| AC8DS-HT | 2-1/2IN ANG.COIL NL.HEAT | 6000, 1, 30 | N70C, N71C, N80C, N86C, N89C, N100C, N400C |
| AC9DSP09972 | COIL,SPIRAL,.099x2-3/4,BD | 7200, 1, 36 | N80C, N86C, N100C |
| AC10DR | A. COIL,.120x3,RING, BD | 4500, 1, 42 | N75C,N80C, N86C, N89C, N100C, N400C |
| AC10DSP-4.5M | A.COIL,SPIRAL,3 | 4500, 1, 45 | N75C,N80C, N86C, N89C, N100C, N400C |
| AC12DR | A. COIL,.120x3-1/4,RING, BDP | 4500, 1, 36 | N80C, N86C, N89C, N100C, N400C |
| AC12DS | A. COIL,.120x3-1/4,SCREW, BDP | 4500, 1, 36 | N80C, N86C, N89C, N100C, N400C |
| AC12DS131BDP | A. COIL,.131x3-1/4,SCREW,BDP | 4500, 1, 36 | N80C, N86C, N89C, N100C, N400C |
| AC12DSPGAL | COIL,SPIRAL,GAL | 4500, 1, 30 | N80C, N86C, N100C |

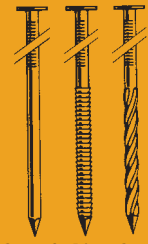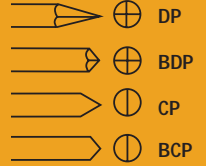| Item Number | Item Description | Pack/Case/Skid | Application Tools |
|---|---|---|---|
| **ACL SERIES - LARGE ANGLED COIL NAILS** | | | |
| ACL3DWG099BD-PP | NAIL, ACL, 099, WEDGERIP, 1-1/4 | 12000, 1, 24 | Auto Mac. Mnted N70C |
| ACL4DRBDG-WGFP | .084 x.1-1/2, WEDGEGRIP, THICK, GAL | 11400, 1, 24 | Auto Mac. Mnted N58C, N64C |
| ACL4D099BD-OD | NAIL, COL, 099, PLN, 11/2, CLINCH POINT | 11400, 1, 24 | Auto Mac. Mnted N58C, N64C |
| ACL5DRBDG-WGFP | .084x1-3/4, WEDGEGRIP, THICK, GAL | 11400, 1, 24 | Aut o Mac. Mnted N58C, N64C |
| ACL5DS099BC-PP | A. COIL, .099 x 1-3/4, SCRW, BCP, LG | 9000, 1, 24 | Auto Mac Mnted N70C, N71C |
| ACL6DS099BC-PP | A. COIL, .099 x 2, SCREW, BCP, LG | 9000, 1, 24 | Auto Mac Mnted N70C, N71C, N80C |
| ACL6DS099BD-PP | A. COIL, .099 x 2, SCREW, BDP, LG | 9000, 1, 24 | Auto Mac Mnted N70C, N71C, N80C |
| ACL7DS099BC-PP | A. COIL, .099 x 2-1/4, SCRW, BCP, LG | 9000, 1, 24 | Auto Mac Mnted N70C, N71C, N80C |
| ACL7DS099BD-PP | A. COIL, .099 x 2-1/4, SCRW, BDP, LG | 9000, 1, 24 | Auto Mac Mnted N70C, N71C, N80C |
| ACL8DS099BD-PP | A. COIL, .099 x 2-1/2, SCREW, BDP, LG | 9000, 1, 24 | Auto Mac Mnted N70C, N71C, N80C |
| ACL10DR120BDP | NAIL, COL, 120, LG, RNG, 3 | 5000, 1, 24 | Auto Mac Mnted N80C, N400C |
| ACL10D131DP | A. COIL, .131 x 3, PLN, DP, LG | 4600, 1, 24 | Auto Mac Mnted N80C, N400C |
| ACL12D131DP | A. COIL, .131 x 3-1/4, PLN, DP, LG | 4000, 1, 24 | Auto Mac Mnted N80C, N400C |
| ACL12DS148DP | COIL, .148 X 3-1/4, SCRW, DP, LG | 4000, 1, 24 | Auto Mac Mnted N80C, N400C |
| ACL16D162BDP | LG COIL, 3-1/2 X 162, SM, BDP | 2250, 1, 48 | Auto Mac Mnted  N400C, N130C |
| ACL16D162BDPG | LG CL, 3-1/2 X 162, SM, BDP, GA | 2250, 1, 48 | Auto Mac Mnted  N400C, N130C |
| **ACP SERIES - PLASTIC COLLATED SIDING NAILS** | | | |
| ACP5DSALM | A. COIL, .099 x 1-3/4, SCREW, ALUM, DP | 2400, 1, 108 | N64C w/conv. Kit, N66C |
| ACP6D090BDG | NAIL, COL, .090, PLN, 2, GA | 3600, 1, 32 | N64C w/conv. Kit, N66C |
| ACP6DCRALM10M | A. COIL, .099 x 1-7/8,RING, ALUM DP | 10000, 1, 16 | N64C w/ conv. Kit,N66C |
| ACP6DSALM | A. COIL, .099 x 2, SCREW, ALUM, DP | 2400, 1, 99 | N64C w/ conv. Kit, N66C |
| ACP7D090BDG | NAIL, COL, 090, PLN, 2.25, GAL | 3600, 1, 27 | N64C w/conv. Kit, N66C |
| ACP7DR090BDG | NAIL, COL, 090, RNG, 2.25, GAL | 3600, 1, 27 | N64C w/conv. Kit, N66C |
| ACP8DR090BDSS | NAIL, COL, 090, RING, 2.5, SS | 3600 1, 27 | N64C w/conv. Kit, N66C |
| ACP8D090BDG | NAIL, COL, 090, PLN, 2.5, GAL | 3600 1, 27 | N64C w/conv. Kit, N66C |
| **BULK PALLET NAILS** | | | |
| B158DS105NP-PP | 1-5/8 X .105 SCRW, NP, L BULK PP NAIL | ~11170, 1, 48 | |
| B6DS105BD-PP | 2 x .105 SCRW, BD, BULK PP NAIL | ~9275, 1, 48 | |
| B7DS105BD-PP | 2-1/4 x .105 SCRW, BD BULK PP NAIL | ~8330, 1, 48 | |

Work Safely with Tools, Wear Safety Glasses.  For more information on contact, sequential, trigger operated or auto fire see safety information on page 5.

| Item Number | Item Description | Pack/Case/Skid | Application Tools |
|---|---|---|---|

## BT SERIES - 18-GAUGE CHISEL POINT BRADS (5/8" to 2")

| Item Number | Item Description | Pack/Case/Skid | Application Tools |
|---|---|---|---|
| BT1300-5M | BRAD, 18GA, 5/8, 15MM, PLAIN | 5000, 20, 960 | BT35B, BT125, BT200 |
| BT1300B | BRAD, 18GA, 5/8, 15MM, BROWN | 3000, 10, 2750 | BT35B, BT125, BT200 |
| BT1303 -5M | BRAD, 18GA, 3/4, 19MM PLAIN | 5000 | BT35B, BT125, BT200 |
| BT1303B | BRAD, 18GA, 3/4, 19MM, BROWN | 3000, 10, 2250 | BT35B, BT125, BT200 |
| BT1303-0592 | BRAD 3/4 L.BROWN | 3000, 10, 1960 | BT35B, BT125, BT200 |
| BT1309-5M | BRAD, 18GA, 1IN, 25MM, PLAIN | 5000 | BT35B, BT125, BT200 |
| BT1309B | BRAD, 18GA, 1IN, 25MM BROWN | 3000, 10, 1750 | BT35B, BT125, BT200 |
| BT1309-0400 | BRAD, 18GA, 1IN, 25MM, WHITE | 3000, 10, 1440 | BT35B, BT125, BT200 |
| BT1309-0592 | BRAD, 18GA, 1IN, 25MM, L.BROWN | 3000, 10, 1440 | BT35B, BT125, BT200 |
| BT1314 | BRAD, 18GA, 1-3/16, 30MM, PLN | 3000, 10, 130 | BT35B, BT50B, BT125, BT200 |
| BT1314-0400 | BRAD 1-3/16 WHITE | 3000, 10, 1260 | BT35B, BT50B, BT125, BT200 |
| BT1314-0592 | BRAD 1-3/16 L.BROWN | 3000, 10,1260 | BT35B, BT50B, BT125, BT200 |
| BT1314-7120 | BRAD,1-3/16-LIGHT BROWN | 3000, 10,1260 | BT35B, BT50B, BT125, BT200 |
| BT1314-7130 | BRAD,1-3/16IN,HONEY OAK | 3000, 10,1260 | BT35B, BT50B, BT125, BT200 |
| BT1314B | BRAD,18GA,1-3/16,30MM BROWN | 3000, 10, 130 | BT35B, BT50B, BT125, BT200 |
| BT1314B-9011B | BRAD,18GA,1-3/16,30MM,BLUEWD | 3000, 10, 130 | BT35B, BT50B, BT125, BT200 |
| BT1332-5M | BRAD, 18GA, 1-1/4, PLN | 5000 | BT35B, BT50B, BT125, BT200 |
| BT1332B | 1-1/4 18 GAUGE BRAD BROWN | 3000, 10,1300 | BT35B, BT50B, BT125, BT200 |
| BT1332-0400 | 1-1/4 18 GAUGE BRAD WHITE | 3000, 10, 1300 | BT35B, BT50B, BT125, BT200 |
| BT1335 | BRAD, 18GA, 1-3/8, 34MM, PLN | 3000, 10, 840 | BT35B, BT50B, BT200 |
| BT1335B | BRAD, 18GA, 1-3/8, 34MM BROWN | 3000, 10, 840 | BT35B, BT50B, BT200 |
| BT1338-5M | 1-1/2 18 GAUGE BRAD, PLAIN | 5000 | BT50B, BT200 |
| BT1338B | 1-1/2 18 GAUGE BRAD, BROWN | 2000, 10. 1540 | BT50B, BT200 |
| BT1338-0400 | BRAD 1-1/2 WHITE | 2000, 10, 1540 | BT50B, BT200 |
| BT1338-0592 | BRAD 1-1/2 L.BROWN | 2000, 10, 1540 | BT50B, BT200 |
| BT1340 | BRAD, 18GA, 1-9/16, 39MM, PLN | 2000, 10, 1540 | BT50B, BT200 |
| BT1345-5M | BRAD, 18GA, 1-3/4, 44MM, PLN | 5000 | BT50B, BT200 |
| BT1345B | BRAD, 18GA, 1-3/4, 44MM BWN | 2000, 10, 1360 | BT50B, BT200 |
| BT1345-0400 | BRAD 1-3/4 WHITE | 2000, 10, 1260 | BT50B, BT200 |
| BT1345-7120 | BRAD 1-3/4 LIGHT BROWN | 2000, ,10, 1260 | BT50B, BT200 |
| BT1350-5M | BRAD, 18GA, 2 PLAIN | 5000 | BT50B, BT200 |
| BT1350-0400 | BRAD 2IN WHITE | 2000, 10, 1260 | BT50B, BT200 |
| BT1350-0592 | BRAD 2IN L.BROWN | 2000, 10, 1260 | BT50B, BT200 |
| BT1350B | BRAD, 18GA, 2IN, 50MM, BROWN | 2000, 10, 119 | BT50B, BT200 |

## C SERIES - 15˚ DEGREE COIL FRAMING NAILS

| Item Number | Item Description | Pack/Case/Skid | Application Tools |
|---|---|---|---|
| C2S100DGHT | COIL, .100 x 1, SCREW, DP, GAL | 2700, 1, 32 | N57C, N58C, N64C |
| C3R80BDG | COIL, .080 x 1-1/4, RING, BDP, GAL | 4200, 1, 80 | N57C, N58C, N64C |
| C3R90BDSS | COIL, .090 x 1-1/4, RING, BDP, SS | 3600, 1, 80 | N57C, N58C, N64C |
| C4R80BDG | COIL, .080 x 1-1/2, RING, BDP, GAL | 4200, 1, 80 | N57C, N58C, N64C, N64084, N66C |
| C4R90BDSS | COIL, .090 x 1-1/2, RING, BDP, SS | 3600, 1, 80 | N57C, N58C, N64C, N64084, N66C |
| C4PSTIF | COIL, .099 x 1-1/2, PLN, SS | 3600, 1, 80 | N57C, N58C, N64C, N64084, N66C |
| C4DCSBALG | COIL, .100 x 1-3/8, BALISTIC, GAL | 3600, 1, 64 | N57C, N58C, N64C, N64084, N66C |
| C5R80BDG | COIL, .080 x 1-3/4, RING, BDP, GAL | 4200, 1, 64 | N57C, N58C, N64C, N64084, N66C |
| C5R90BDSS | COIL, .090 x 1-3/4, RING, BDP, SS | 3600, 1, 64 | N57C, N58C, N64C, N64084, N66C |
| C6R90BDG | COIL,.090 x 2, RING, BDP, GAL | 3600, 1, 64 | N57C, N58C, N64C, N64084, N66C, N70C, N71C |
| C6R90BDSS | COIL, .090 x 2, RING, BDP, SS | 3600, 1, 64 | N57C, N58C, N64C, N64084, N66C, N70, N71 |
| C6P90BDG | COIL, .090 x 2, PLN, BDP, GAL | 3600, 1, 64 | N57C, N58C, N64C, N64084, N66C, N70, N71 |
| C6P99D | COIL, .099 x 2, PLN, DP | 3600, 1, 64 | N64099, N70C, N71C, N80C |
| C6P99DG | COIL, .099 x 2,PLN, DP, GAL | 3600, 1, 64 | N64099, N70C, N71C, N80C |
| C6R99BC | COIL, .099 x 2, RING, BCP | 3600, 1, 64 | N64099, N70C, N71C, N80C |
| C6R99BCG | COIL, .099 x 2, RING, BCP, GAL | 3600, 1, 64 | N64099, N70C, N71C, N80C |
| C7P90BDG | COIL, .090 x 2-1/4, PLN, BDP, GAL | 3600, 1, 56 | N57C, N58C, N64C, N64084, N66C |
| C7R90BDG | COIL, .090 x 2-1/4,RING, BDP, GAL | 3600, 1, 56 | N57C, N58C, N64C, N64084, N66C |
| C7R90BDG-0400 | COIL, .090 x 2-1/4, RING, BDP, GAL,WHITE | 3600, 1, 56 | N57C, N58C, N64C, N64084, N66C |
| C7R90BDSS | COIL, .090 x 2-1/4, RING, BDP, SS | 3600, 1, 56 | N57C, N58C, N64C, N64084, N66C |
| C7R90BDSS-7120 | COIL, .090 x 2-1/4, RING, BDP, SS,L.BROWN | 3600, 1, 56 | N57C, N58C, N64C, N64084, N66C |
| C7R99BCG | COIL, .099 x 2-1/4, RING, BCP, GAL | 3600, 1, 56 | N57C, N58C, N64C, N64099 |
| C10P148D-SHORT | COIL, .148 x 2-1/4, PLN, DP | 2700, 1, 48 | N80C, N86C, N100C, N100CPP |
| C8P90BDG | COIL, .090 x 2-1/2, PLN, BDP, GAL | 3600, 1, 56 | N64C, N64084, N66C, N75C |
| C8R90BDG | COIL, .090 x 2-1/2, RING, BDP, GAL | 3600, 1, 56 | N64C, N64084, N66C, N75C |
| C8P99D | COIL, .099 x 2-1/2, PLN, DP | 3600, 1, 56 | N70C, N71C, N75C, N80C, N86C, N89C, N400C |

## C SERIES - 15˚ DEGREE COIL FRAMING NAILS

| Item Number | Item Description | Pack/Case/Skid | Application Tools |
|---|---|---|---|
| C8P99DG | COIL, .099 x 2-1/2, PLN, DP, GAL | 3600, 1, 56 | N70C, N71C, N75C, N80C, N86C, N89C, N400C |
| C8R99BCG | COIL, .099 x 2-1/2, RING, BCP, GAL | 3600, 1, 56 | N70C, N71C, N75C, N80C, N86C, N89C, N400C |
| C8R99BD | COIL, .099 x 2-1/2, RING, BDP | 3600, 1, 56 | N70C, N71C, N75C, N80C, N86C, N89C, N400C |
| C8R99BDSS | COIL, .099 x 2-1/2, RING, BDP, SS | 3600, 1, 56 | N70C, N71C, N75C, N80C, N86C, N89C, N400C |
| C8P120D | COIL, .120 x 2-1/2, PLN, DP | 2700, 1, 56 | N75C,N80C, N86C, N89C, N400C |
| C8P131D | COIL, .131 x 2-1/2, PLN, DP | 2700, 1, 56 | N75C,N80C, N86C, N89C, N400C |
| C10R120DSS | COIL, .120 x 3, RING, DP, SS | 2700, 1, 48 | N80C, N86C, N100C, N400C, N100CPP |
| C10S120DG | COIL, .120  x 3, SCREW, DP, GAL | 2700, 1, 48 | N80C, N86C, N100C, N400C, N100CPP |
| C10P120D | COIL, .120 x 3, PLN, DP | 2700, 1, 48 | N80C, N86C, N100C, N400C, N100CPP |
| C10P120DG | COIL, .120 x 3, PLN, DP, GAL | 2700, 1, 48 | N80C, N86C, N100C, N400C, N100CPP |
| C10P131D | COIL,.131x3,PLN,DP | 2700, 1, 48 | N80C, N86C, N100C, N400C, N100CPP |
| C12R120DSS | COIL, .120 x 3-1/4, RING, DP,  SS | 2700, 1, 40 | N80C, N86C, N100C, N100CPP |
| C12S120DG | NAIL, .120 x 3-1/4, SCREW, DP, GAL | 2700, 1, 40 | N80C, N86C, N100C, N100CPP |
| C12P120D | COIL,.120 x 3-1/4, PLN, DP | 2700, 1, 40 | N80C, N86C, N100C, N100CPP |
| C12P120DG | COIL, .120 x 3-1/4, PLN, DP, GAL | 2700, 1, 40 | N80C, N86C, N100C, N100CPP |
| C12P131D | COIL, .131 x 3-1/4, PLN, DP | 2700, 1, 40 | N80C, N86C, N100C, N100CPP |
| C16P131D | COIL, .131 x 3-1/2, PLN, DP | 2700, 1, 40 | N100C, N100CPP, N130C |
| C16P131DG | COIL, .131 x 3-1/2, PLN, DP, GAL | 2700, 1, 40 | N100C, N100CPP, N130C |
| C20S120D | COIL, .120 x 4, SCREW, DP | 2700, 1, 32 | N100C, N100CPP, N130C |
| C20P131D | COIL, .131 x 4, PLN, DP | 2700, 1, 32 | N100C, N100CPP, N130C |
| C20P131DG | COIL, .131 x 4, PLN, DP, GAL | 2700, 1, 32 | N100C, N100CPP, N130C |

## CR SERIES - COLLATED ROOFING NAILS

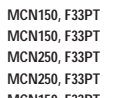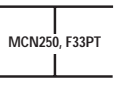| Item Number | Item Description | Pack/Case/Skid | Application Tools |
|---|---|---|---|
| CR19GAL | COIL, ROOF, .120 x 3/4, GAL | 7200, 1, 64 | RN45B, RN46 |
| CR2DCGAL | COIL, ROOF, .120 x 7/8, GAL | 7200, 1, 56 | RN45B, RN46 |
| CR2DGAL | COIL, ROOF, .120 x 1, GAL | 7200, 1, 56 | RN45B, RN46 |
| CR3DGAL | NAIL, COL, 120, ROOF, 1-1/4 GA | 7200, 1, 48 | RN45B, RN46 |
| CR3DSS | COIL, ROOF, .120 x 1-1/4, SS | 7200, 1, 48 | RN45B, RN46 |
| CR4DGAL | COIL, ROOF, .120 x 1-1/2, GAL | 7200, 1, 40 | RN45B, RN46 |
| CR4DSS | NAIL, COL, 120, ROOF, 1-1/2SS | 7200, 1, 36 | RN45B, RN46 |
| CR5DGAL | COIL, ROOF, .120 x 1-3/4, GAL | 7200, 1, 32 | RN45B, RN46 |

## FC SERIES COIL NAILS - PALLET PLUS

| Item Number | Item Description | Pack/Case/Skid | Application Tools |
|---|---|---|---|
| FC3DWG099BD-PP | NAIL, COL, 099, WEDGEGRIP, 1-1/4 | 9000, 1, 36 | N64099 (Deck Mat Nail) |
| FC3DS084BD-PP | COIL, .084 x 1-3/4, SCREW, BDP | 12000, 1, 24 | N57C, N58C, N64084 |
| FC5DS099BC-PP | COIL, .099 x 1-3/4, SCREW, BCP | 12000, 1, 36 | N64099, N70C, N71C,  N80CB |
| FC5DS099BD-PP | COIL, .099 x 1-3/4, SCREW, BDP | 12000, 1, 36 | N64099, N70C, N71C,  N80CB |
| FC6DS084BD-PP | COIL, .084 x 2, SCREW, BDP | 9000, 1, 30 | N57C, N58C, N64084 |
| FC6DS099BC-PP | COIL, .099 x 2, SCREW, BCP | 9000, 1, 42 | N64099, N70C, N71C,  N80CB |
| FC6DS099BD-PP | COIL, .099 x 2, SCREW, BDP | 9000, 1, 42 | N64099, N70C, N71C,  N80CB |
| FC7DS084BD-PP | COIL, .084 x 2-1/4, SCREW, BDP | 9000, 1, 24 | N57C, N58C, N64084 |
| FC7DS099BC-PP | COIL, .099 x 2-1/4, SCREW, BCP | 9000, 1, 36 | N64099, N70C, N71C,  N80CB |
| FC7DS099BD-PP | COIL, .099 x 2-1/4, SCREW, BDP | 9000, 1, 36 | N64099, N70C, N71C,  N80CB |
| FC8DS099BC-PP | COIL, .099 x 2-1/2, SCREW, BCP | 6000, 1, 42 | N64099, N70C, N71C,  N80CB |
| FC8DS099BD-PP | COIL, .099 x 2-1/2, SCREW, BDP | 6000, 1, 42 | N64099, N70C, N71C,  N80CB |

## FC SERIES COIL NAILS

| Item Number | Item Description | Pack/Case/Skid | Application Tools |
|---|---|---|---|
| FC3D080-OD | .080 x 1-1/4, PLN, OFFSET DIA | 16800, 1, 42 | N57C, N58C, N64084 |
| FC4D080-OD | .080 x 1-1/2, PLN, OFFSET DIA | 16800, 1, 36 | N57C, N58C, N64084 |
| FC4DRBDG-WGFP | COL, 084, RNG, 1-1/2, THK CT GAL | 14400, 1, 30 | N57C, N58C, N64084 |
| FC4DS080BD | .080 x 1-1/2, SCREW, BDP | 16800, 1, 36 | N57C, N58C, N64084 |
| FC4DS099BC | .099 x 1-1/2, SCREW, BCP | 14400, 1, 36 | N64099 |
| FC5DRBDG-WGFP | COL, .084, RNG, 1-3/4, THK CT GAL | 14400, 1, 30 | N57C, N58C, N64084 |
| FC6DS099NP | .099 x 2, NO POINT | 9000, 1, 36 | N70C, N71C, N80CB |
| FC6DR099BD-FS | .099 x 2, MOD RING, BDP FLR SHTHR | 9000, 1, 30 | N70C, N71C, N80CB |
| FC6DS105BD | .105 x 2, SCREW, ANGLE, BDP | 9000, 1, 36 | N70C, N80CB, N86CB |
| FC6DS113BC | .113 x 2, SCREW, BCP | 6000, 1, 48 | N70C, N80CB, N86CB |
| FC7DS099NP | .099 x 2-1/4, NO POINT | 9000, 1, 36 | |

Work Safely with Tools, Wear Safety Glasses.  For more information on contact, sequential, trigger operated or auto fire see safety information on page 5.

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| Item Number | Item Description | Pack/Case/Skid | Application Tools |
|---|---|---|---|
| **FC SERIES COIL NAILS (Continued)** | | | |
| FC7DS105BD | .105 x 2-1/4, SCREW, BDP | 6000, 1, 42 | |
| FC7DS113BC | .113 x 2-1/4, SCREW, BCP | 6000, 1, 42 | N70C, N71C, N80CB, N86CB, N89C-1P |
| FC8DS099NP | .099 x 2-1/2, NO POINT | 6000, 1, 36 | |
| FC8DS113BC | .113 x 2-1/2, SCREW, BCP | 6000, 1, 42 | |
| FC8DS120BD | .120 x 2-1/2, SCREW, BDP | 5400, 1, 42 | |
| FC9DS113BD | .113 x 2-3/4, SCREW, BDP | 6000, 1, 36 | N80CB, N86CB, N89C-1P, N100C, N400C |
| FC9DR120BDP | .120 x 2-3/4, RING, BDP | 5400, 1, 36 | |
| FC10DS113BD | .113 x 3, SCREW, BDP | 6000, 1, 36 | |
| FC10DS | .120 x 3, SCREW, BDP | 5400, 1, 36 | |
| FC16DS131 | .131 x 3-1/2, SCREW, DP | 2700, 1, 40 | N89C-1P, N100C, N400C, N130C |
| FC20DS131 | .131 x 4, SCREW, DP | 2700, 1, 32 | N100C, N400C, N130C |
| **FN 15 SERIES - 15-GAUGE STICK COLLATED FINISH NAILS** | | | |
| FN1520 | .072 x 1-1/4, GAL | 3655, 4, 80 | |
| FN1524 | .072 x 1-1/2, GAL | 3655, 4, 80 | |
| FN1524-7120 | .072 x 1-1/2 LIGHT BROWN | 3655, 4, 80 | |
| FN1524CCGAL | 1-1/2, CROSS CUT, GAL | 3500, 4, 60 | |
| FN1524SS | .150 x 1-1/2, STAINLESS ST | 3655, 4, 85 | |
| FN1528 | .072 x 1-3/4, GAL | 3655, 4, 80 | |
| FN1532 | .072 x 2, GAL | 3655, 4, 68 | |
| FN1532ALM | .072 x 2, ALUM | 3665, 4, 90 | |
| FN1532CCGAL | .150 x 2, CROSS CUT GAL | 3500, 4, 60 | N62FN |
| FN1532SS | .150 x 2, GAL, STAINLESS ST | 3655, 4, 68 | |
| FN1536 | .072 x 2-1/4, GAL | 3655, 4, 54 | |
| FN1536CCGAL | .072 x 2-1/4, CROSS CUT, GAL | 3500, 4, 60 | |
| FN1540 | .072 x 2-1/2, GAL | 3655, 4, 54 | |
| FN1540-0592 | .072 x 2-1/2, GAL LIGHT BRWN | 3655, 4, 54 | |
| FN1540CCGAL | .072 x 2-1/2, CROSS CUT GAL | 3500, 4, 60 | |
| FN1540SS | .072 x 2-1/2, STAINLESS ST | 3655, 4, 54 | |
| **FN 16 SERIES - 16-GAUGE STICK COLLATED FINISH NAILS** | | | |
| FN1616 | STICK, FIN, .062 x 1, GAL | 5000, 4, 128 | |
| FN1620 | STICK, FIN, .062 x 1-1/4, GAL | 5000, 4, 112 | |
| FN1624 | STICK, FIN, .062 x 1-1/2, GAL | 5000, 4, 80 | |
| FN1628 | STICK, FIN, .062 x 1-3/4, GAL | 5000, 4, 80 | N52FN |
| FN1632 | STICK, FIN, .062 x 2, GAL | 5000, 4, 64 | |
| FN1632-0592 | STICK, FIN, .062 x 2, L.BROWN | 5000, 4, 64 | |
| **PT- MC SERIES- PAPER TAPE METAL CONNECTOR NAILS** | | | |
| PT-MC13115-1M | 1.5 x .131 PT MCN NAIL | 1000, 4, 64 | MCN150, F33PT |
| PT-MC13115GAL1M | 1.5 x .131 PT MCN NAIL GAL | 1000, 4, 64 | MCN150, F33PT |
| PT-MC13125-1M | 2.5 x .131 PT MCN NAIL | 1000, 1, 140 | MCN250, F33PT |
| PT-MC13125GAL1M | 2.5 x .131 PT MCN NAIL GAL | 1000, 1, 140 | MCN250, F33PT |
| PT-MC14815-1M | 1.5 x .148 PT MCN NAIL | 1000, 4, 64 | MCN150, F33PT |
| PT-MC14815GAL1M | 1.5 x .148 PT MCN NAIL GAL | 1000, 4, 64 | MCN150 F33PT |
| PT-MC14825-1M | 2.5 x .148 PT MCN NAIL | 1000, 1, 144 | |
| PT-MC14825GAL1M | 2.5 x .148 PT MCN NAIL GAL | 1000, 1, 144 | |
| PT-MC16225-1M | 2.5 x .162 PT MCN NAIL | 1000, 1, 144 | MCN250, F33PT |
| PT-MC16225GAL1M | 2.5 x .162 PT MCN NAIL GAL | 1000, 1, 144 | |

| Item Number | Item Description | Pack/Case/Skid | Application Tools |
|---|---|---|---|
| **PT SERIES- 33˝ PAPER TAPE FRAMING NAILS** | | | |
| PT-S6D113EP | 2 X .113 SMOOTH BRIGHT | 5000, 1, 84 | |
| PT-S6DR113EP | 2 X .113 RING | 5000, 1, 84 | |
| PT-S8D113EP | 2-3/8 X .113 SMOOTH BR | 5000, 1, 70 | |
| PT-S8DR113EP | 2-3/8 X .113 RING BRIG | 5000, 1, 70 | |
| PT-S8D113HDG | 2-3/8 X .113 SMOOTH HDG | 5000, 1, 70 | |
| PT-S8DR113HDG | 2-3/8 X .113 RING HDG | 5000, 1, 70 | |
| PT-S10D120EP | 3 X .120 SMOOTH BRIGHT | 3000, 1, 80 | F33PT |
| PT-S10D131EP | 3 X .131 SMOOTH BRIGHT | 3000,1, 70 | |
| PT-S10DR120HDG | 3X .120 RING HDG | 3000, 1, 80 | |
| PT-S10D120HDG | 3X .120 SMOOTH HDG | 3000, 1, 80 | |
| PT-S12D131EP | 3-1/4 X .131 SMOOTH BR | 2500, 1, 72 | |
| PT-S12D131HDG | 3-1/4 X .131 SMOOTH HDG | 2500, 1, 72 | |
| PT-S16D131EP | 3-1/2 X .131 SMOOTH BR | 2500, 1, 72 | |
| PT-S16D131HDG | 3-1/2 X .131 SMOOTH HDG | 2500, 1, 72 | |
| **RH-MC SERIES 21˝ ROUND HEAD METAL CONNECTOR NAILS** | | | |
| RH-MC13115-S | .131 x 1-1/2, HEAT TREAT | 1000, 1, 200 | |
| RH-MC13115GAL-S | .131 x 1-1/2, GAL HEAT TREAT | 1000, 1, 200 | |
| RH-MC14815-S | .148 x 1-1/2, HEAT TREAT | 1000, 1, 200 | |
| RH-MC14815GAL-S | .148 x 1-1/2, GAL HEAT TREAT | 1000, 1, 200 | |
| RH-MC13125-S | .131 x 2-1/2, HEAT TREAT | 1100, 1, 140 | N88RH-2MCN, F21PL |
| RH-MC13125GAL-S | .131 x 2-1/2, GAL HEAT TREAT | 1100, 1, 140 | |
| RH-MC14825-S | .148 x 2-1/2, HEAT TREAT | 900, 1, 140 | |
| RH-MC14825GAL-S | .148 x 2-1/2, GAL HEAT TREAT | 900, 1, 140 | |
| RH-MC16225-S | .162 x 2-1/2, HEAT TREAT | 900, 1, 140 | |
| RH-MC16225GAL-S | .162 x 2-1/2, GAL HEAT TREAT | 900, 1, 140 | |
| **RH AND S SERIES - 21˝ PLASTIC COLLATED ROUND HEAD STICK FRAMING NAILS** | | | |
| RH-S6DEP | STK, 113, PLN, 2IN, EP | 6000, 1, 56 | |
| RH-S6DHDG | STK, RH, .113 x 2, PLN | 5000, 1, 48 | |
| RH-S6DHDG | 2IN X .113 SM HOT GALV | 6000,1, 56 | |
| RH-S6DRHDG | 2IN X .113 RING HOT GALV | 6000,1, 56 | |
| RH-S214DEP | 2-1/4 IN X .148 SM BRIGHT | 4000, 1, 56 | |
| RH-S214DREP | 2-1/4 IN X .148 RING BRIGHT | 4000, 1, 56 | |
| RH-S214DSEP | 2-1/4 IN X .148 SCREW BRIGHT | 4000, 1, 56 | |
| RH-S8D113EP | STICK, RH, .113 x 2-3/8, PLN | 5000, 1, 48 | |
| RH-S8DR113EP | STICK, RH, .113 x 2-3/8, RING | 5000, 1, 48 | |
| RH-S8D113HDG | 2-3/8 IN X .113 SM HDG | 5000, 1, 56 | |
| RH-S8DR113HDG | 2-3/8 IN X .113 RING HOT G | 5000, 1, 56 | |
| RH-S8DR113SS | 2-3/8 X .113 RING - STAINLESS | 2500, 1, 48 | |
| RH-S8D120EP | NAIL, STK, 120, PLN, 2-3/8, EP | 5000, 1, 56 | |
| RH-S8D148EP | 2-3/8 IN X .148 SM BRIGHT | 4000, 1, 42 | |
| RH-S8DS148EP | 2-3/8 IN X .148 SCREW - BRIGHT | 4000, 1, 42 | |
| RH-S8DR113-HQ | HURRIQUAKE™ NAIL 2-1/2 IN x .113 RING | 5000, 1, 48 | N88RH, F21PL |
| RH-S8DR131-HQ | HURRIQUAKE™ NAIL 2-1/2 IN x .131 RING | 4000, 1, 48 | |
| RH-S8D131EP | STICK, RH, .131 x 2-1/2, PLN | 5000, 1, 48 | |
| RH-S8D131HDG | 2-1/2 IN X .131 SM HT GALV | 5000, 1, 48 | |
| RH-S10D120EP | 3IN X .120 SM BRIGHT | 4000, 1, 56 | |
| RH-S10DR120SS | 3 X .120 RING STAINLESS | 2000, 1, 48 | |
| RH-S10D131EP | STICK, RH, .131 x 3, PLN | 4000, 1, 48 | |
| RH-S10DR131EP | 3IN X .131 RING BRIGHT | 4000, 1, 56 | |
| RH-S10D131HDG | 3IN X .131 SM HOT GALV | 4000, 1, 42 | |
| RH-S10D148EP | STICK, RH, .148 x 3,PLN | 3080, 1, 48 | |
| RH-S12D120EP | 3-1/4IN X .120 SM BRIGHT | 4000, 1, 42 | |
| RH-S12D131EP | STICK,RH, .131 x 3-1/4, PLN | 4000, 1, 48 | |
| RH-S12D131HDG | 3-1/4IN X .131 SM HOT GAL | 4000, 1, 48 | |
| RH-S12D148EP | NAIL, STK, .148, PLAIN, 3-1/4 | 3000, 1, 48 | |
| RH-S12DS148EP | 3-1/4IN X .148 SCR BRIGHT | 3000, 1, 48 | |
| RH-S12DS148HDG | 3-1/4IN X .148 SCREW HDG | 3000, 1, 42 | |
| RH-S16D131EP | STICK, RH, .131 x 3-1/2, PLN | 4000, 1, 48 | |
| RH-S16D131HDG | 3-1/2IN X .131 SM HDG | 4000, 1, 42 | |
| RH-S16D135EP | STICK, RH, .135 x 3-1/2, PLN | 2000, 1, 48 | |
| RH-S16D162EP | STICK, RH, .162 x 3-1/2, PLN | 3000, 1, 48 | |

Work Safely with Tools, Wear Safety Glasses. For more information on contact, sequential, trigger operated or auto fire see safety information on page 5.

| Item Number | Item Description | Pack/Case/Skid | Application Tools |
|---|---|---|---|
| **RH AND S SERIES - 21° PLASTIC COLLATED ROUND HEAD STICK FRAMING NAILS** | | | |
| S8DPLEX | STICK,WC, .131 x 2-1/2,SM,DUPLX | 4500, 1, 45 | RN90PLEX-1 |
| S16DPLEX | STICK,WC, .131 x 3-1/2,SM,DUPLX | 4000, 1, 45 | RN90PLEX-1 |
| S34S-115B | STICK, .134 x 4-1/2, SCREW | 1250, 1, 96 | BIGBERTA160, KN85 |
| S38-100B | STICK, .150 x 4, PLN | 1250, 1, 96 | BIGBERTA160, KN85 |
| S38-115B | STICK, .150 x 4-1/2, PLN | 1250, 1, 80 | BIGBERTA160, KN85 |
| S38-130B | STICK, .150 x 5-1/8, PLN | 1250, 1, 60 | BIGBERTA160, KN85 |
| S42-130B | STICK, .165 x 5-1/8, PLN | 1250, 1, 60 | BIGBERTA160, KN85 |
| S42-160B | STICK, .165 x 6-1/4, PLN | 500, 1, 76 | BIGBERTA160, KN85 |
| **S SERIES - 28° WIRE COLLATED STICK FRAMING NAILS  DP** | | | |
| S6D-FH | STICK, WC, .113 x 2, PLN | 2000, 1, 90 | |
| S6DGAL-2M | STICK,WC, .113 x 2,PLN, GAL | 2000, 1, 90 | |
| S6DR113-2M | STICK, WC, .113 x 2, RING | 2000, 1, 90 | |
| S6DR113GAL | STICK, WC, .113 x 2, RING, GAL | 2000, 1, 90 | |
| S8DCEP | STICK, WC, .113 x 2-3/8, PLN, ELEC. PL | 7200, 1, 30 | |
| S8D-FH | STICK, WC ,.120 x 2-1/2, PLN | 2000, 1, 90 | |
| S8DGAL-FH | STICK, WC,.120 x 2-1/2, PLN, GAL | 2000, 1, 90 | |
| S8DR-FH | STICK, WC, .120 x 2-1/2, RING | 2000, 1, 90 | |
| S8DRGAL-FH | STICK, WC, .120 x 2-1/2, RING, GAL | 2000, 1, 90 | |
| S8DS | STICK, WC, .120 x 2-1/2, SCREW | 2000, 1, 90 | |
| S8DSS-1M | STICK, WC, .120 x 2-1/2, Stainless | 2000, 1, 90 | N79WW, N80SB, N86S, N88WW, N100S, F28WW |
| S8DH | STICK, CW, .131 x 2-1/2, PLN, HT | 2000, 1, 90 | |
| S10D-FH | STICK, WC, .120 x 3, PLN | 2000, 1, 90 | |
| S8D131GAL | STICK, WC, .131 x 2-1/2,PLN, GAL | 2000, 1, 90 | |
| S8DR131GAL | STICK, WC, .131 X 2-1/2, RING GAL | 2000, 1, 90 | |
| S10DEP | STICK, WC, .120 x 3, PLN, ECONOMY PK | 4200, 1, 30 | |
| S10DGAL-FH | STICK, WC, .120 x 3, PLN, GAL | 2000, 1, 90 | |
| S10DR | STICK, WC, .120 x 3, RING | 2000, 1, 90 | |
| S10DRGAL-FH | STICK, WC, .120 x 3, RING, GAL | 2000, 1, 90 | |
| S10DS | STICK, WC, .120 x 3, SCREW | 2000, 1, 90 | |
| S10DSGAL | STICK, WC, .120 x 3, SCREW, GAL | 2000, 1, 90 | |
| S10D131 | STICK, WC, .131 x 3, PLN | 2000, 1, 90 | |
| S10D131EP | STICK, WC, .131 x 3, PLN, ECONOMY PK | 3900, 1, 45 | |
| S12D-FH | STICK, WC, .120 x 3-1/4, PLN | 2000, 1, 90 | |
| S12D131 | STICK, WC, .131 x 3-1/4, PLN | 2000, 1, 90 | |
| S12D131EP | STICK, WC, .131 x 3-1/4, PLN, ELEC. PL | 3900, 1, 45 | |
| S12D131GAL-FH | STICK, WC, .131 x 3-1/4, PLN, GAL | 2000, 1, 90 | |
| S12DEP | STICK, WC, .120 x 3-1/4, PLN, ELEC. PL | 4200, 1, 30 | |
| S12DGAL | STICK, WC, .120 x 3-1/4, PLN, GAL | 2000, 1, 90 | |
| S12DR | STICK, WC, .120 x 3-1/4, RING | 2000, 1, 90 | |
| S12DR131 | STICK, WC, .131 x 3-1/4, RING, DP | 2000, 1, 90 | |

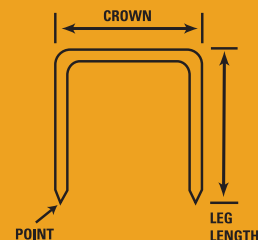| Item Number | Item Description | Pack/Case/Skid | Application Tools |
|---|---|---|---|
| **S SERIES - 28° WIRE COLLATED STICK FRAMING NAILS  DP** | | | |
| S12DS | STICK, WC, .120 x 3-1/4, SCREW | 2000, 1, 90 | |
| S12DSGAL | STICK, WC ,.120 x 3-1/4, SCREW | 2000, 1, 90 | |
| S16D131-FH | STICK, WC, .131 x 3-1/2, PLN | 2000, 1, 90 | N79WW, N80SB, N86S, N88WW, N100S, F28WW |
| S16D131GAL | STICK, WC, .131 x 3-1/2, PLN, GAL | 2000, 1, 90 | |
| S16DS | STICK,WC, .120 x 3-1/2, SCREW | 2000, 1, 90 | |
| S16DS131GAL | STICK,WC, .131 x 3-1/2, SCREW, GAL | 2000, 1, 90 | |
| S20D131 | STICK,WC ,.131 x 4, PLN | 2000, 1, 75 | N100S |
| **CORRUGATED/MITRE FASTENERS** | | | |
| BA-W9 | 3/8H X 1W IN. COR. FASTENER | 9210, 1, 85 | BA-T358, CF15-2 |
| BA-W12 | 1/2H X 1W IN. COR. FASTENER | 6910, 1, 85 | BA-T358, CF15-2 |
| BA-W15 | 5/8H X 1W IN. COR. FASTENER | 5,180, 1, 85 | BA-T358, CF15-2 |
| BA-WM6P17.28 | 1/4H X 3/4W IN. COR. FASTENER | 960, 18, 85 | BA-T156 |
| MC1238 | 3/8H X 1/2W IN. COR. FASTENER | 14000, 1, 144 | MCF16 |
| **18-GAUGE HEADLESS PINS** | | | |
| BA-S114P90 | S100 PIN 18GA,9/16 LENGTH | 5000, 18, 1512 | |
| BA-S116P80 | S100 PIN 18GA, 5/8 LENGTH | 5000, 16, 1344 | BA-T520, S125-569, TU-225-18HP |
| BA-S119P70 | S100 PIN 18GA, 3/4 LENGTH | 5000, 14, 1176 | |
| BA-S125P50 | S100 PIN 18GA, 1IN LENGTH | 5000, 10, 840 | |
| **23-GAUGE HEADLESS PINS** | | | |
| BA-S710P288 | 23GA HEADLESS PIN, 3/8 LENGTH | 12000, 24 | BA-T410, HP118K, |
| BA-S712P240 | 23GA HEADLESS PIN, 1/2 LENGTH | 12000, 20 | BA-T410, HP118K |
| PT-2312-3M | 23GA HEADLESS PIN, 1/2 LENGTH | 3000, 60 | BA-T410, HP118K |
| BA-S714P216 | 23GA HEADLESS PIN, 9/16 LENGTH | 12000, 18 | BA-T410, HP118K |
| BA-S717P168 | 23GA HEADLESS PIN, 11/16 LENGTH | 12000, 14 | BA-T410, HP118K |
| PT-2319-3M | 23GA HEADLESS PIN, 3/4 LENGTH | 3000, 60 | HP118K |
| PT-2325-3M | 23GA HEADLESS PIN, 1 LENGTH | 3000, 60 | HP118K |
| PT-2330-3M | 23GA HEADLESS PIN 1-3/16 LENGTH | 3000, 60 | HP118K |

# Staple - Tool Selection Guide

Quality staples for every fastening application.

All staples are collated with an adhesive coating that not only holds the staples together, but aids in staple penetration and helps with withdrawal capacity.
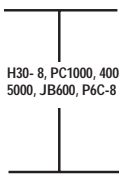
Lengths range from 1/8 to 2-1/2 inches. Both light wire and heavy wire staples are available in steel, coated, and stainless steel, and are typically classified by crown width.

Fine wire staples have cross-sectional dimensions.
Heavy wire staples have gauge sizes.

| Item Number | Item Description | Pack/Case/ Skid | Application Tools |
|---|---|---|---|
| **14 S2 SERIES: 14-GAUGE 1 IINCH CROWN TRUSS STAPLES** | | | |
| 14S2-22HC | TRUSS STPL, 14GA, S2, 7/8, HC | 10800, 1, 60 | 538S214 Series |
| 14S2-31HC | STAPLE, 14GA, 1-14IN, HC | 7524, 1, 70 | 538S214 Series |
| **14 S4 SERIES: 14-GAUGE 1 INCH CROWN HI CARBON STRAP STAPLES** | | | |
| 14S4-31HC | STAPLE, 14GA, 1-14IN, HC | 8892, 1, 64 | 650S4 w/ 650S414KIT |
| 14S4-38HC | STAPLE, 14GA, 1-1/2IN, HC | 7410, 1, 75 | 650S4 w/ 650S414KIT |
| **15 S4 SERIES: 15-GAUGE 1/2 INCH CROWN STAPLES** | | | |
| 15S4-31 | STPL, 15GA, S4, 1-1/4, BRITE | 13608, 1, 56 | 863S4, 850S4 |
| 15S4-38 | STPL, 15GA, S4, 1-1/2, BRITE | 11340, 1, 56 | 863S4, 850S4 |
| 15S4-44 | STPL, 15GA, S4, 1-3/4, BRITE | 9072, 1, 56 | 863S4, 850S4 |
| 15S4-50 | STPL, 15GA, S4, 2, BRITE | 9072, 1, 56 | 863S4, 850S4 |
| 15S4-57 | STPL, 15GA, S4, 2-1/4, BRITE | 6804, 1, 70 | 863S4 |
| 15S4-63 | STPL, 15GA, S4, 2-1/2, BRITE | 6804, 1, 56 | 863S4 |
| **16 S2 SERIES: 16-GAUGE 1 INCH CROWN STAPLES** | | | |
| 16S2-12 | STPL, 16GA, S2, 1/2, BRITE | 18000, 1, 70 | |
| 16S2-16 | STPL, 16GA, S2, 21/32, BRITE | 15000, 1, 98 | |
| 16S2-19 | STPL, 16GA, S2, 3/4, BRITE | 13500, 1, 70 | |
| 16S2-19G | STPL, 16GA, S2, 3/4, GAL | 13500, 1, 70 | |
| 16S2-22 | STPL, 16GA, S2, 7/8, BRITE | 12000, 1, 70 | |
| 16S2-22G | STPL, 16GA, S2, 7/8, GAL | 12000, 1, 70 | |
| 16S2-25 | STPL, 16GA, S2, 1, BRITE | 10500, 1, 70 | 438S2, 450S2 |
| 16S2-25G | STPL, 16GA, S2, 1, GAL | 10500, 1, 70 | |
| 16S2-31 | STPL, 16GA, S2, 1-1/4, BRITE | 9000, 1, 70 | |
| 16S2-31G | STPL, 16GA, S2, 1-1/4, GAL | 9000, 1, 70 | |
| 16S2-38 | STPL, 16GA, S2, 1-1/2, BRITE | 7500, 1, 70 | |
| 16S2-38G | STPL, 16GA, S2, 1-1/2, GAL | 7500, 1, 70 | |
| 16S2-38SS-1M | STPL, 16GA, S2, 1-1/2, SS | 1050, 10, 40 | |
| **16 S4 SERIES: 16-GAUGE 1/2 INCH CROWN STAPLES** | | | |
| 16S4-12 | STPL, 16GA, S4, 1/2, BRITE | 34200, 1, 70 | 438S4, 538S4 |
| 16S4-15 | STPL, 16GA, S4, 5/8, BRITE | 28500, 1, 70 | 438S4, 538S4 |
| 16S4-19 | STPL, 16GA, S4, 3/4, BRITE | 25650, 1, 70 | 438S4, 538S4 |
| 16S4-22 | STPL, 16GA, S4, 7/8, BRITE | 22800, 1, 56 | 438S4, 538S4 |
| 16S4-25 | STPL, 16GA, S4, 1, BRITE | 19950, 1, 70 | |
| 16S4-28 | STPL, 16GA, S4, 1-1/8, BRITE | 17100, 1, 70 | |
| 16S4-31 | STPL, 16GA, S4, 1-1/4, BRITE | 17100, 1, 56 | |
| 16S4-31G | STPL, 16GA, S4, 1-1/4, GAL | 17100, 1, 56 | |
| 16S4-34 | STPL, 16GA, S4, 1-3/8, BRITE | 14250, 1, 70 | |
| 16S4-34G | STPL, 16GA, S4, 1-3/8, GAL | 14250, 1, 70 | |
| 16S4-38 | STPL, 16GA, S4, 1-1/2, BRITE | 14250, 1, 56 | |
| 16S4-38G | STPL, 16GA, S4, 1-1/2, GAL | 14250, 1, 56 | 438S4, 538S4, 650S4 |
| 16S4-38SS-1M | STPL, 16GA, S4, 1-1/2, SS | 1050, 15, 45 | |
| 16S4-41 | STPL, 16GA, S4, 1-5/8, BRITE | 14250, 1, 56 | |
| 16S4-41G | STPL, 16GA, S4, 1-5/8, GAL | 14250, 1, 56 | |
| 16S4-44 | STPL, 16GA, S4, 1-3/4, BRITE | 11400, 1, 70 | |
| 16S4-44G | STPL, 16GA, S4, 1-3/4, GAL | 11400, 1, 70 | |
| 16S4-50 | STPL, 16GA, S4, 2, BRITE | 11400, 1, 56 | |
| 16S4-50G | STPL, 16GA, S4, 2, GAL | 11400, 1, 56 | |
| **16 S5 SERIES: 16-GAUGE 7/16 INCH CROWN STAPLES** | | | |
| 16S5-32 | STPL, 16GA, S5, 1-1/4, BRITE | 19800, 1, 56 | 438S5, 538S5, 650S5, T40S5 |
| 16S5-35 | STPL, 16GA, S5, 1-3/8, BRITE | 16500, 1, 56 | 438S5, 538S5, 650S5, T40S5 |
| 16S5-38 | STPL, 16GA, S5, 1-1/2, BRITE | 16500, 1, 56 | 438S5, 538S5, 650S5, T40S5 |
| 16S5-40 | STPL, 16GA, S5, 1-5/8, BRITE | 16500, 1, 56 | 650S5, 750S5 |
| 16S5-44 | STPL, 16GA, S5, 1-3/4, BRITE | 13200, 1, 56 | 650S5, 750S5 |
| 16S5-44G | STPL, 16GA, S5, 1-3/4, GAL | 13200, 1, 56 | 650S5, 750S5 |
| 16S5-50 | STPL, 16GA, S5, 2, BRITE | 13200, 1, 56 | 650S5, 750S5 |
| 16S5-50G | STPL, 16GA, S5, 2, GAL | 13200, 1, 56 | 650S5, 750S5 |
| **17 S5 SERIES: 17-GAUGE 7/16 INCH CROWN STAPLES** | | | |
| 17S5-19 | STPL, 17GA, S5, 3/4, BRITE | 31680, 1, 70 | 438S5, 538S5, 650S5 |
| 17S5-22 | STPL, 17GA, S5, 7/8, BRITE | 28160, 1, 56 | 438S5, 538S5, 650S5 |
| 17S5-25 | STPL, 17GA, S5, 1, BRITE | 24640, 1, 70 | 438S5, 538S5, 650S5 |
| 17S5-28 | STPL, 17GA, S5, 1-1/8, BRITE | 21120, 1, 70 | 438S5, 538S5, 650S5 |
| 17S5-31 | STPL, 17GA, S5, 1-1/4, BRITE | 21120, 1, 56 | 438S5, 538S5, 650S5 |
| 17S5-34 | STPL, 17GA, S5, 1-3/8, BRITE | 17600, 1, 70 | 438S5, 538S5, 650S5 |
| 17S5-38 | STPL, 17GA, S5, 1-1/2, BRITE | 17600, 1, 56 | 438S5, 538S5, 650S5 |
| 17S5-41 | STPL, 17GA, S5, 1-5/8, BRITE | 17600, 1, 56 | 650S5, 750S5, T50S5 |
| 17S5-44 | STPL, 17GA, S5, 1-3/4, BRITE | 14080, 1, 70 | 650S5, 750S5, T50S5 |
| 17S5-50 | STPL, 17GA, S5, 2, BRITE | 14080, 1, 56 | 650S5, 750S5, T50S5 |

| Item Number | Item Description | Pack/Case/ Skid | Application Tools |
|---|---|---|---|
| **16-GAUGE DIVERGENT POINT 1/2'' CROWN S4 STAPLES** | | | |
| BOS8DX | 16-GA. S4STAPLE, 1'' LEG, DIV. PT | 24000, 1, 80 | 438S4, 538S4 |
| BOS10DX | 16-GA. S4STAPLE, 1 1/4'' LEG, DIV. PT | 18000, 1, 80 | 438S4, 538S4 |
| BOS12DX | 16-GA. S4STAPLE, 1 1/2'' LEG, DIV. PT | 15000, 1, 40 | 438S4, 538S4 |
| **380 SERIES 1/2 INCH CROWN FINE WIRE (.036"x .027") FURNITURE STAPLE (LONG STICK)** | | | |
| BA-38006LS | 380 STAPLE 1/4 INCH | 24000, 8, 55 | |
| BA-38008LS | 380 STAPLE 5/16 INCH | 21000, 8, 60 | BA-T450A, ALM; 400, LM, |
| BA-38010LS | 380 STAPLE 3/8 INCH | 18000, 8, 54 | 21680B, LN, LM, ALM |
| BA-38014LS | 380 STAPLE 9/16 INCH | 15000, 8, 54 | |
| BA-38016H | 380 STAPLE 5/8 HARD STEEL | 12000, 8, 48 | |
| **71 SERIES 3/8 INCH CROWN FINE WIRE (.027"x.023") FURNITURE STAPLE** | | | |
| BA-7103P480 | 71 SERIES 1/8 LEG | 20000, 24, 40 | |
| BA-7104P480 | 71 STAPLE 5/32 LEG INCH | 20000, 24, 40 | |
| BA-7105P480 | 71 STAPLE 3/16 LEG INCH | 20000, 24, 40 | |
| BA-7106 | 71 STAPLE 1/4 INCH | 25000, 12, 44 | |
| BA-7106-8408 | 71 STAPLE, 1/4 INCH, FLAT BLACK | 25000, 12, 44 | |
| BA-7106S | 71 STAPLE 1/4 STAINLESS | 20000, 14, 40 | |
| BA-7108P280 | 71 STAPLE 5/16 INCH | 20000, 14, 40 | |
| BA-7110 | 71 STAPLE 3/8 INCH | 25000, 10, 44 | |
| BA-7110-0221 | 71 STAPLE 3/8 BROWN | 25000, 10, 42 | TU-216-71 series, BA-T: |
| BA-7110S | 71 STAPLE 3/8 STNLSS STEEL | 20000, 10, 40 | 401, 416, 421, 451, T27-11, |
| BA-7110S-0400 | 71 STAPLE 3/8 STNLSS STEEL, WHITE | 20000, 10, 40 | 21671B, -A, -LN, -LM, - |
| BA-7111 | 71 STAPLE 7/16 INCH | 25000, 8, 44 | ALM |
| BA-7112 | 71 STAPLE 1/2 INCH | 25000, 8, 44 | |
| BA-7112-0221 | 71 STAPLE 1/2 BROWN | 25000, 8, 42 | |
| BA-7112-0282 | 71 STAPLE 1/2 BEIGE | 25000, 8, 42 | |
| BA-7112-8251 | 71 STAPLE 1/2 COPPER | 25000, 8, 42 | |
| BA-7112-8408 | 71 STAPLE 1/2 F.BLACK | 25000, 8, 42 | |
| BA-7114 | 71 STAPLE 9/16 INCH | 25000, 8, 40 | |
| BA-7114-0221 | 71 STAPLE 9/16 BROWN | 25000, 8, 40 | |
| BA-7114-3615 | 71 STAPLE 9/16 BLACK | 25000, 8, 40 | |
| BA-7116P168 | 71 STAPLE 5/8 INCH | 12000, 14, 40 | |
| **80 SERIES 1/2 INCH CROWN FINE WIRE (.036"x .027") FURNITURE STAPLE** | | | |
| BA-8005DP | 80 STAPLE DIVERGENT POINT | 5000, 24, 64 | |
| BA-8006S-25M | 80 STAPLE 1/4 STAINLESS | 25000, 8, 40 | TU-216-80 SERIES, |
| BA-8010S-20M | 80 STAPLE 3/8 STAINLESS | 20000, 8, 40 | BA-T400, BA-T450A, |
| BA-8010SS-DP | 80 STPL 3/8 STAINLESS DIVERGENT | 5000, 26, 40 | 21680B, -LN, -LM, -ALM |
| BA-8012S-15M | 80 STAPLE 1/2 STAINLESS | 15000, 8, 40 | |
| **97 SERIES 3/16 CROWN FINE WIRE (.036"x.027") STAPLE** | | | |
| BA-9710CLS | 97 STAPLE 3/8 COATED | 13300, 12, 72 | |
| BA-9712CLS | 97 STAPLE 1/2 CLEAR COAT | 20800, 6, 72 | |
| BA-9712CLS-0221 | 97 STAPLE 1/2 D.BROWN | 20800, 6, 72 | |
| BA-9712CLS-0282 | 97 STAPLE 1/2 BEIGE | 20800, 6, 72 | S3297 ,BA-T510, |
| BA-9714CLS | 97 STAPLE 9/16 CLEAR CTD | 18000, 6, 72 | BA-T407, 21697B |
| BA-9716CLS | 97 STAPLE 5/8 CLEAR COAT | 15500, 6, 72 | |
| BA-9716CLS-0400 | 97 STAPLE 5/8 WHITE | 15500, 6, 72 | |
| BA-9716CLS-0592 | 97 STAPLE 5/8 L.BROWN | 15500, 6, 72 | |
| BA-9719CLS | 97 STAPLE 3/4 CLEAR COAT | 13300, 6, 72 | S3297, BA-T510 |

Work Safely with Tools, Wear Safety Glasses. For more information on contact, sequential, trigger operated or auto fire see safety information on page 5.

| Item Number | Item Description | Pack/Case/Skid | Application Tools |
|---|---|---|---|
| **ROUND CROWN  BOX SPRING STAPLES** | | | |
| BCS31 | 3/4 LEG COLL. CHIS PTS SAME DIR | 28576, 1, 80 | BCAR1B-495-92L, BCAR-2S |
| BCS31P | 3/4 LEG COLL. CHIS PTS OPP DIR | 28576, 1, 80 | BCAR1B-495-92L, BCAR-2S |
| **1-1/4 WIDE CROWN STAPLE, (.074 x .037), 5/8" and 3/4" LEGS** | | | |
| B58C | 1-1/4 CRN, 5/8LEG CTN CLOSING | 2400, 10, 42 | D19, D19AD |
| B34C | 1-1/4 CRN, 3/4LEG CTN CLOSING | 2400, 10, 36 | D19, D19AD3/4 |
| **SB103020 SERIES - 1/2" CROWN, (.103x.020), 3/8"- 5/8" PLIER STAPLES** | | | |
| SB1030203/82.9M | STPL, 103020, 1/2CR, 3/8, GAL | 2912, 20, 48 | P50-10B, P50-10C |
| SB1030201/22M | STPL, 103020, 1/2CR, 1/2, GAL | 2100, 20, 48 | P50-10B |
| SB1030205/82.5M | STPL, 103020, 1/2CR, 5/8, GAL | 2496, 20, 42 | P50-10B |
| **SB5019 SERIES - 1/2" CROWN, (.050x.019), 1/4"- 5/8" PLIER STAPLES** | | | |
| SB50193/8-8M | STAPLE, 3/8 GAL | 8064, 10, 60 | P50-5B, P50-5C |
| SB50191/2-6M | STAPLE, 1/2 GAL | 6048, 10, 80 | P50-5B |
| SB50195/8-4M | STPL, 5019, 1/2CN, 5/8 GAL | 4032, 20, 54 | P50-5B |
| **SBNK SERIES - 1/2" CROWN, (.040 x .023), 5/32" to 9/16" FINE WIRE STAPLE** | | | |
| SBNK40233/16 | STPL, 4023, 1/2CN, 3/16 LEG, GAL | 10000, 20, 60 | |
| SBNK40231/4-10M | STPL, 4023, 1/2CN, 1/4 LEG, GAL | 10000, 20, 60 | |
| SBNK40235/1610M | STPL, 4023, 1/2CN, 5/16 LEG, GAL | 10000, 20, 48 | TU20-7, T27-7, T28-11, |
| SBNK40233/8-10M | STPL, 4023, 1/2CN, 3/8 LEG, GAL | 10000, 20, 36 | T31-2, 21684B |
| SBNK40231/2-10M | STPL, 4023, 1/2CN, 1/2 LEG, GAL | 10000, 20, 30 | |
| SBNK40239/1610M | STPL, 4023, 1/2CN, 9/16 LEG,GAL | 10000, 20, 30 | |
| **SL SERIES: 5/16 INCH CROWN (.050 x .035), 1/2" to 1-1/2" LEGS** | | | |
| SL50351/2G | STPL, 1/2LEG, GAL | 5000, 10, 100 | |
| SL50355/8G | STPL, 5/8LEG, GAL | 5000, 10, 80 | |
| SL50353/4G | STPL , 3/4LEG, GAL | 5000, 10, 80 | |
| SL50357/8G | STPL, 7/8LEG, GAL | 5000, 10, 48 | S32SL Series, |
| SL50351G | STPL, 1IN LEG, GAL | 5000, 10, 60 | T40SL-CT, SL150 |
| SL50351-1/8G | STPL, 1-1/8 IN LEG, GAL | 5000, 10, 60 | |
| SL50351-3/16G | STPL, 1-3/16IN LEG, GAL | 5000, 10, 60 | |
| SL50351-1/2G | STPL, 1-1/2IN LEG, GAL | 5000, 10, 60 | |
| **3/8 INCH CROWN .019 WIRE STAPLE** | | | |
| SP191/4 | STPL 19GA., 3/8CN, GAL, 1/4 LEG | 5000, 40, 96 | P3-IND |
| **STCR 2115 SERIES - 7/16 POWERCROWN® STAPLES (.021 x .015) 1/4, 3/8 LEG** | | | |
| STCR21151/4 | STPL,.021 X .015,7/16CN,GAL,1/4 LEG | 5000, 25, 42 | B8P(02245) |
| STCR21153/8 | STPL,.021 X .015,7/16CN,GAL,3/8 LEG | 5000, 20, 120 | B8P(02245) |
| **STCR 2619 SERIES - 7/16 POWERCROWN® STAPLES (.026 x .019) 1/4, 5/16, 3/8 LEG** | | | |
| STCR26191/4 | STPL,.026 X .019,7/16CN,GAL,1/4LEG | 5000, 40, 72 | P6C-6, H30-6 |
| STCR26195/16 | STPL,.026 X .019,7/16CN,GAL,5/16LEG | 5000, 20, 120 | P6C-6, H30-6 |
| STCR26193/8 | STPL,.026 X .019,7/16CN,GAL,3/8LEG | 5000, 20, 96 | P6C-6, H30-6 |
| STCR26191/2 | STPL,.026 X .019,7/16CN,GAL,1/2LEG | 5000, 20, 72 | P6C-6, H30-6 |
| **STCR 5019 SERIES - 7/16 POWERCROWN® STAPLES (.050 x .019) 1/4 to 9/16 LEG** | | | |
| STCR50191/4-6M | STPL, .050 X .019, 7/16 CN, GAL | 6048, 20, 63 | |
| STCR50195/16-5M | STPL, .050 X .019, 7/16 CN, GAL | 5040, 20, 72 | |
| STCR50193/8-5M | STPL, .050 X .019, 7/16 CN, GAL | 5000, 10, 90 | |
| STCR50193/8SS | STPL, .050 X .019, 7/16 CN, STAIN ST 3/8L | 5000, 10, 96 | H30- 8, PC1000, 4000, 5000, JB600, P6C-8 |
| STCR50191/2-4M | STPL, .050 X .019, 7/16 CN, GAL 1/2LEG | 4032, 10, 90 | |
| STCR50199/16-4M | STPL, .050 X .019, 7/16 CN, GAL | 4032, 10, 90 | |
| **1-3/8 WIDE CROWN STICK PACKAGING STAPLES, (.074 x .037),  3/4'', 5/8'' LEG** | | | |
| SW74373/4 | STICK STPL,7437, 1-3/8CN, 3/4, GAL | 2400, 10, 36 | D16-2, D16-2AD, F84 |
| SW74375/8 | STICK STPL,7437, 1-3/8CN, 5/8, GAL | 2400, 10, 42 | D16-2, D16-2AD, F84 |

| Item Number | Item Description | Pack/Case/Skid | Application Tools |
|---|---|---|---|
| **1-3/8 WIDE CROWN STICK PACKAGING STAPLES, (.090 x .040),  3/4'', 5/8'', 7/8'' LEG** | | | |
| SW90403/4 | STPL, 9040, 1-3/8CN, 3/4, GAL | 2000, 10, 36 | D16-2,D16-2AD,F84 |
| SW90405/8 | STPL, 9040, 1-3/8CN, 5/8, GAL | 2000, 10, 42 | D16-2,D16-2AD,F84 |
| SW90407/8 | STPL, 9040, 1-3/8CN, 7/8, GAL | 2000, 10, 35 | D16-2,D16-2AD,F84 |
| **1-3/8 WIDE CROWN COIL PACKAGING STAPLES, (.074 x .037), 1/2'' , 5/8'', 3/4'' LEG** | | | |
| SWC74371/2-1M | COIL (1000), 1/2 LEG | 1000, 24, 56 | |
| SWC74371/2-4M | COIL (4000), 1/2 LEG | 4000, 6, 54 | |
| SWC74375/8-1M | COIL (1000), 5/8 LEG | 1000, 24, 56 | D60ADC, D61ADC , |
| SWC74375/8-4M | COIL (4000), 5/8 LEG | 4000, 6, 54 | FC95 Series, SB Series |
| SWC74373/4-1M | COIL (1000), 3/4 LEG | 1000, 24, 56 | |
| SWC74373/4-4M | COIL (4000), 3/4 LEG | 4000, 6, 54 | |
| **SX SERIES: 7/32" CROWN 18-GAUGE (.050x.035) STAPLES, 1/4"-1-1/2" LEG** | | | |
| SX50353/8G | STPL, 5035, 7/32CN, 3/8LEG, GAL | 5000, 10, 100 | |
| SX50351/2G | STPL, 5035, 7/32CN, 1/2LEG, GAL | 5000, 10, 100 | |
| SX50351/2G-8408 | STAPLE F.BLACK, 1/2 LEG, GAL | 5000, 10, 100 | |
| SX50355/8CCPG | 5/8 LEG, Crosscut Point, GAL | 5000, 10, 64 | |
| SX50355/8G | STPL, 5035, 7/32 CN, 5/8 LEG, GAL | 5000, 10, 80 | |
| SX50353/4CCPG | CROSS-CUT POINT, 3/4 LEG, GAL | 5000, 10, 64 | |
| SX50353/4G | STPL, 5035, 7/32CN, 3/4 LEG,GAL | 5000, 10, 80 | |
| SX50353/4G-0400 | STAPLE WHITE, 3/4 LEG, GAL | 5000, 10, 80 | |
| SX50353/4G-0527 | STAPLE BROWN, 3/4 LEG, GAL | 5000, 10, 80 | S32SX Series, |
| SX50353/4G-0592 | STAPLE L.BROWN, 3/4 LEG, GAL | 5000, 10, 80 | SX150 Series, |
| SX50357/8G | STPL, 7/8 LEG,  GAL | 5000, 10, 64 | T40SX-CT |
| SX50351G | STPL, 1 IN LEG, GAL | 5000, 10, 60 | |
| SX50351G-0400 | STAPLE WHITE, 1IN LEG, GAL | 5000, 10, 60 | |
| SX50351G-0592 | STAPLE L.BROWN, 1IN LEG, GAL | 5000, 10, 60 | |
| SX50351G-0596 | STAPLE, D.BROWN, 1IN LEG, GAL | 5000, 10, 60 | |
| SX50351-1/8DP | FRN STPL, 1-1/8 IN LEG, DIVPT, GL | 3000, 10, 72 | |
| SX50351-1/8G | STPL, 1-1/8 LEG,GAL | 3000, 10, 80 | |
| SX503511/8G0400 | STPL, 1-1/8 LEG, GAL, WHITE | 3000, 10, 80 | |
| SX503511/8G0596 | STPL, 1-1/8, GA, D. BROWN | 3000, 10, 80 | |
| SX50351-3/16G | STPL, 1-3/16 LEG, GAL | 3000, 10, 80 | |
| SX50351-1/4G | STPL, 1-1/4 LEG, GAL | 3000, 10, 80 | |
| SX503511/4G0400 | STPL WHITE, 1-1/4 LEG, GAL | 3000, 10, 80 | |
| SX50351-3/8G | STPL, 1-3/8 LEG, GAL | 3000, 10, 60 | S32SX, SX150 Series |
| SX503511/2G | STPL, 1-1/2 LEG, GAL | 3000, 10, 48 | |

## ANCHOR CLIPS
### For attaching sinuous springs to chair, sofas, etc.

**BACK**
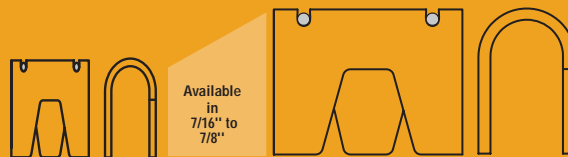
**SEAT**

**TOP OF THE RAIL CLIP**
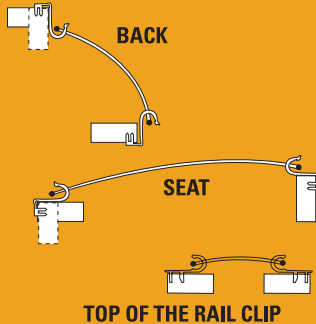
## LOCKNAILS
### For attaching upholstery panels

## CLINCH CLIPS
**Fasten two or more wires together to unitize or stabilize the finished product.**

**CCP- Continuous Coils, Polycord Collated**
**CLP- Polycord Collated, 12" sticks (25-45 count)**

Available in 7/16'' to 7/8''

### SPRING ANCHOR CLIPS

| Part # | Description | Clip/Coil | Coil/Case | Coil/Skid | Application Tool |
|---|---|---|---|---|---|
| *HR-AK-1EW | Spring Anchor - Seats (Larger Hook) Everwear Lining with Fold Over | 1000 | 1 | 30 | AK Machine |
| *HR-AK-2 | Spring Anchor Clip - Backs (Smaller Hook) - Glued Liner | 1000 | 1 | 30 | AK Machine |
| *HR-AK-3 | Spring Anchor Clip for Drop-in Units, Rail, Staple Holes - Glued Liner | 1000 | 1 | 30 | AK Machine |
| *HR-AK-4 | Spring Anchor Clip for Drop-in Units (6-Gauge), Glued Liner | 1000 | 1 | 30 | AK Machine |
| HR-OSK | Bulk Over the Rail Seat Clip Everwear Lining with Fold Over | 3000 | 1 | 36 | T40S5CLP, 438S5 |
| *HR-TRK-EW | Top of the Rail Clip Everwear Lining with Fold Over | 1250 | 1 | 24 | TRK Machine |

### LOCKNAIL FOR UPHOLSTERY PANELS

| Part # | Description | Clip/Coil | Coil/Case | Coil/Skid | Application Tool |
|---|---|---|---|---|---|
| *HR-LN-2 | 3/4'' Long Locknail | 2500 | 1 | 40 | HR-LN |
| *HR-LN-3 | 15/16'' Long Locknail | 2500 | 1 | 40 | HR-LN |

### COILED CLIP CLINCHING TOOLS

| Tool Part # | Description | Typical Applications | Clip Numbers CCP |
|---|---|---|---|
| HR-48CCP | Model 48 Coil Clip Tool with Feed | Bedding | 33, 32 |
| HR-49CCP | Model 49 Coil Clip Tool with Feed | Bedding | 13, 19, 26 |

### CLIP CLINCHING TOOLS

| Tool Part # | Description | Typical Applications | Clip Numbers CL, CLP |
|---|---|---|---|
| HR-45 | Model 45 Clipping Tool, Square Blade | Cages w/hinge Applications | 13 |
| HR-45TN | Model 45 Clipping Tool, Thin and Narrow Blade and Anvil | Animal Cages, Bird Feeders w/1/2 in. Grid | 13 |
| HR-61 | Model 61 Clipping Tool | Security Fence, Concertina | 61 |
| HR-65C-130 | Model 65C Light Clipping Tool | Furn., including Hi Loop Sinuous w/Reduced Clearance | 2312, 23, 2412, 24, 29 |
| HR-66C-110 | Model 66C Light Clipping Tool, Angle Blade | Furniture, Concrete Reinforcment wire | 312, 3, 4 |
| HR-68C-100 | Model 68C Light Clipping Tool | Automotive and Furniture, Non-Domestic | 20 |
| HR-85C-100 | Model 85C Light Clipping Tool, Square Blade | Drop-In Units, Pet Cages w/Hinge Applications | 34 |
| HR-85C-110 | Model 85C Light Clipping Tool, Angle Blade | Bedding, Rebuilders and Custom Size Units | 312, 3, 4, 34 |
| HR-86C-100 | Model 86 Light Clipping Tool, Square Blade | Pet Cages, Concrete Slabs, Pipe | 36 |
| HR-86C-110 | Model 86C Light Clipping Tool | Lobster Traps, 7/8 Clips | 34AL, 36AL, 34NAL, 36NAL |
| HR-86C-170 | Model 86C Light Clipping Tool, Thin and Narrow Blade and Anvil | Lobster Traps, 3/4 clips only, 1in. x 1in. Grid | 34NAL, 36NAL |
| HR-85SB10 | Model 85S10 Light Clipping Tool | Bedding, Foundations, Non-Domestic | 36-10 |
| HR-88B | Model 88 Light Clipping Tool | Bedding, Concrete Slabs, Pipe | 38 |

### COILED CLINCH CLIPS 7/16" WIDE
MATERIAL: COLD ROLLED STEEL, APPLICATION: MATTRESS INNERSPRING TO BORDERWIRE ASSEMBLY

| Clip Part# | W x H x Crown Dia (opening) | Clip/Coil | Coil/Skid | Application Tool |
|---|---|---|---|---|
| *HR-CCP-15 | 7/16 x 25/64 x 11/64 | 15250 | 48 | HR-50CC (Available, Consult Factory), VRC Machine |
| *HR-CCP-13 | 7/16 x 27/64 x 11/64 | 15625 | 48 | HR-49CC, VRC Machine |
| *HR-CCP-19 | 7/16 x 15/32 x 11/64 | 12500 | 48 | HR-49CC, VRC Machine |
| *HR-CCP-26 | 7/16 x 1/2  x 11/64 | 12500 | 48 | HR-49CC, VRC Machine |
| *HR-CCP-33 | 7/16 x 33/64 x 13/64 | 11750 | 48 | HR-48CC, VRC Machine |
| *HR-CCP-32 | 7/16 x 35/64 x 13/64 | 9375 | 48 | HR-48CC, VRC Machine |

* Sold in Skid Quantities Only (Clip/Coil x Coil/Skid)

## ALUMINUM CLINCH CLIPS (TAPE COLLATED)
MATERIAL: ALUMINUM, APPLICATIONS: LOBSTER TRAPS/CORROSIVE ENVIRONMENTS

| Clip Part# | W x H x Crown Dia (opening) | Clip/Pack | Pack/ Case | Case/Skid | Application Tool |
|---|---|---|---|---|---|
| HR-CL-4AL | 7/8 x 35/64 x 7/32 Aluminum Clip | 2880 | 1 | 60 | HR-55B, HR-66B, HR-85BA, HR-85BF, HR-85C-110 |
| HR-CL-34AL | 7/8 x 43/64 x 7/32 Aluminum Clip | 2160 | 1 | 60 | HR-85SBL, HR85SBLT, HR-86C-110 |
| HR-CL-34NAL | 3/4 x 43/64 x 7/32 Aluminum Clip | 2376 | 1 | 60 | HR-85SBLN, HR-85SBLTN, HR-86C-170 |
| HR-CL-36AL | 7/8 x 23/32 x 1/4 Aluminum Clip | 2040 | 1 | 60 | HR-85SBL, HR85SBLT, HR-86C-110 |
| HR-CL-36NAL | 3/4 x 23/32 x 1/4 Aluminum Clip | 2244 | 1 | 60 | HR-85SBLN, HR-85SBLTN, HR-86C-170 |

## REGULAR CLINCH CLIPS (TAPE COLLATED)
Application: Caging requiring post galvanization, bedding

| Clip Part# | W x H x Crown Dia (opening) | Clip/Pack | Pack/ Case | Case/Skid | Application Tool |
|---|---|---|---|---|---|
| HR-CL-36-10 | 5/8 x 23/32 x 1/4 Tape Collated Clip | 2856 | 1 | 60 | HR-85SB10 |
| HR-CL-36T | 7/8 x 23/32 x 1/4 Tape Collated Clip | 2040 | 1 | 60 | HR-85B F5, HR-86C-100 |
| HR-CL-38T | 7/8 x 27/32 x 5/16 Tape Collated Clip | 1400 | 1 | 60 | HR-88B |

## REGULAR CLINCH CLIPS (POLYCORD COLLATED)
MATERIAL: COLD ROLLED STEEL UNLESS OTHERWISE SPECIFIED,
APPLICATION: UPHOLSTERED FURNITURE/BEDDING/AUTO SEATS/CAGES/WIRE FORMS FOR CONCRETE PIPE

| Clip Part# | W x H x Crown Dia (opening) | Clip/Pack | Pack/ Case | Case/Skid | Application Tool |
|---|---|---|---|---|---|
| HR-CLP-20 | 11/16 x 7/16 x 11/64 Poly Collated Clip | 4860 | 1 | 60 | HR-68B, HR-68C-100 |
| HR-CLP-23 | 7/8 x 1/2 x 11/64 Poly Collated Clip | 3600 | 1 | 60 | HR-65BAH, HR-65BAT, HR-65BSH, HR-65C-130 |
| HR-CLP-2312 | 3/4 x 1/2 x 11/64 Poly Collated Clip | 3960 | 1 | 60 | HR-65BAH, HR-65BAT, HR-65BSH, HR-65C-130 |
| HR-CLP-24 | 7/8 x 39/64 x 11/64 Polly Collated Clip | 3150 | 1 | 60 | HR-65BAH, HR-65BAT, HR-65BSH, HR-65C-130 |
| HR-CLP-2412 | 3/4 x 39/64 x 11/64 Poly Collated Clip | 3465 | 1 | 60 | HR-65BAH,HR-65BAT,HR-65BSH, HR-65C-130 |
| HR-CLP-29 | 7/8 x 37/64 x 11/64 Poly Collated Clip | 3150 | 1 | 60 | HR-65BAH, HR-65BAT, HR-66C-130 |
| HR-CLP-3 | 7/8 x 15/32 x 7/32 Poly Collated Clip | 3600 | 1 | 60 | HR-55B, HR-66B, HR-66C-100, HR-66C-110 |
| HR-CLP-312 | 3/4 x 15/32 x 7/32 Poly Collated Clip | 3564 | 1 | 60 | HR-55B, HR-66B, HR-85BA, HR-66C-100, HR-66C-110 |
| HR-CLP-34 | 7/8 x 43/64 x 7/32 Poly Collated Clip | 2160 | 1 | 60 | HR-85BA, HR-85BF, HR-85C-100, HR-85C-110 |
| HR-CLP-4 | 7/8 x 35/64 x 7/32 Poly Collated Clip | 2520 | 1 | 60 | HR-55B, HR-66B, HR-85BA, HR-85BF, HR-66C-100,HR-66C-110,HR-85C-110 |

## CUSHION CLIPS  (Paper Lined, Polycord Collated)
MATERIAL: COLD ROLLED STEEL/CRAFT PAPER TAPE LINING,
APPLICATION: UPHOLSTERED FURNITURE/BEDDING/AUTOSEATS, ELIMINATES NOISE/SQUEAKING

| Clip Part# | W x H x Crown Dia (opening) | Clip/Pack | Pack/ Case | Case/Skid | Application Tool |
|---|---|---|---|---|---|
| HR-CLP-22C | 7/8 x 7/16 x 11/64 Cushion Clip | 4500 | 1 | 60 | HR-65BAH, HR65BAT, HR-65C-130 |
| HR-CLP-2312C | 3/4 x 1/2 x 11/64 Cushion Clip | 3960 | 1 | 60 | HR-65BAH, HR65BAT, HR-65C-130 |
| HR-CLP-23C | 7/8 x 1/2 x 11/64 Cushion Clip | 3600 | 1 | 60 | HR-65BAH, HR65BAT, HR-65C-130 |
| HR-CLP-24C | 7/8 x 39/64 x 11/64 Cushion Clip | 3150 | 1 | 60 | HR-65BAH, HR65BAT, HR65BSH, HR-65C-130 |
| HR-CLP-34C | 7/8 x 43/64 x 7/32 Cushion Clip | 2160 | 1 | 60 | HR-85B, HR-85BA, HR85BF, HR-85C-100, HR-85C-110 |
| HR-CLP-36C | 7/8 x 23/32 x 1/4 Cushion Clip | 2040 | 1 | 60 | HR-85BS, HR-85BSF, HR-86C-100 |
| HR-CLP-4C | 7/8 x 35/64 x 7/32 Cushion Clip | 2880 | 1 | 60 | HR-66B, HR85BA, HR-85BF, HR-66C-110, HR-85C-110 |

## GALVANIZED CLINCH CLIPS
APPLICATIONS: CAGES/FENCING/CORROSIVE ENVIRONMENTS

| Clip Part# | W x H x Crown Dia (opening) | Clip/Pack | Pack/ Case | Case/Skid | Application Tool |
|---|---|---|---|---|---|
| HR-CLP-13G | 7/16 x 27/64 x 11/64 Galvanized Clip | 9000 | 1 | 60 | HR-45, HR-45A |
| HR-CLP-2412G | 3/4 x 39/64 x 11/64 Galvanized Clip | 3465 | 1 | 60 | HR-65BAH, HR-65BAT, HR-65BSH, HR-65C-130 |
| HR-CLP-24G | 7/8 x 39/64 x 11/64  Galvanized Clip | 3150 | 1 | 60 | HR-65BAH, HR-65BAT, HR-65BSH, HR-65C-130 |
| HR-CLP-34G | 7/8 x 43/64 x 7/32 Galvanized Clip | 2160 | 1 | 60 | HR-55B, HR-85B, HR-85BA, HR-85BF, HR-85SB, HR-85C-100, HR-85C-110 |
| HR-CLP-61G | 7/16 x 43/64 x 11/32 Galvanized Clip | 3360 | 1 | 60 | HR-61 |

**STANLEY BOSTITCH**

## RING DESCRIPTORS

AL=Aluminum    BT=Blunt Tip (nothing means sharp tips)    RG and G=Regular Galvanized

BB=Brite Basic    HTGL=Hi-Tensile Galvanized    SS=Stainless

| | TOOLS | RING TYPE | WIRE SIZE | RING SIZE | CLOSURE SIZE (I.D. MIN.-MAX.) | RING PART | RING DESCRIPTION | RING/PACK | PACK/CASE | CASE/SKID |
|---|---|---|---|---|---|---|---|---|---|---|
| 1 | SC73462 | C | 16 GA | 3/8'' | 1/16''-1/18'', 1.6-3.2mm | RING316AL130B | 3/32 16GA AL CRING BT | 13000 | 1 | 100 |
| 2 | SC760, SC760CT, SC761 | C | 16 GA | 1/2'' | SC760, SC760CT: 1/8''-7/32'', 3.2-5.6mm, SC761: 3/16''-7/32'', 4.8-5.6mm | RING516G100 | 1/2 16GA GL CRING | 10000 | 1 | 100 |
| | | | | | | RING516G100B | 1/2 16GA GL CRING BT | 10000 | 1 | 100 |
| | | | | | | RING516SS100 | 1/2 16GA SS CRING | 10000 | 1 | 100 |
| | | | | | | RING516SS100B | 1/2 16GA SS CRING BT | 10000 | 1 | 100 |
| 3 | SC7, SC7C, SC7E, SC77XE | C | 15 GA | 3/4'' | SC7, SC7E, SC77XE, SC4LWH: 5/16''-27/64'', 7.9-10.7mm SC7C: 3/16''-11/32'', 4.8-8.7mm | RING15100B | 3/4 15GA BB CRING BT | 10000 | 1 | 100 |
| | | | | | | RING15100P | 3/4 15GA BB CRING | 10000 | 1 | 100 |
| | | | | | | RING15G100B | 3/4 15GA GL CRING BT | 10000 | 1 | 100 |
| | | | | | | RING15G100P | 3/4 15GA GL CRING | 10000 | 1 | 100 |
| | | | | | | RING15SS100B | 3/4 15G SS CRING BT | 10000 | 1 | 100 |
| 4 | SC742, SC743, | C | 16 GA | 3/4'' | SC742 (Short Mag.), SC743: 3/16''-11/32'', 4.8-8.7mm | RING16G110 | 3/4 16GA GL CRING | 11000 | 1 | 100 |
| | | | | | | RING16G110B | 3/4 16GA GL CRING BT | 11000 | 1 | 100 |
| | | | | | | RING16SS110 | 3/4 16GA SS CRING | 11000 | 1 | 100 |
| 5 | TR201, TR203, TR315 | D | 15 GA | 3/4'' | 1/4''-3/8'', 6.4-9.6mm | RINGSR15 | 3/4 15GA BB BOST DRING | 10000 | 1 | 100 |
| | | | | | | RINGSR15SS | 3/4 15GA SS BOST DRING | 1000 | 1 | 100 |
| 6 | RINGER9/16 | D | 16 GA | 9/16'' | 3/16'', 4.8mm | RINGR15G50 | 9/16 15GA GL DRING | 2500 | 10 | 60 |
| | | | | | | RINGR15G50B | 9/16 15GA GL DRING BT | 2500 | 10 | 60 |
| | | | | | | RINGR15SS50 | 9/16 15GA SS DRING | 2500 | 10 | 60 |
| | | | | | | RINGR15SS50B | 9/16 15GA SS DRING BT | 2500 | 10 | 60 |
| 7 | P7 | C | 16 GA | 11/16'' | 9/32'' - 23/64'', 7.1mm- 9.1mm | RING616G50 | 1/2 16GA GL CRING | 2500 | 10 | 60 |
| | | | | | | RING616G50B | 1/2 16GA GL CRING BT | 2500 | 10 | 60 |
| | | | | | | RING616SS50 | 1/2 16GA SS CRING | 2500 | 10 | 60 |
| 8 | HFP9 | D | 9 GA | 1-3/16'' | 7/16'', 1.1mm | RING09AL25 | 1 1/2 9GA AL DRING BT | 2500 | 1 | 100 |
| 9 | SC50T, SC50HP | C | 11 GA | 1-1/2'' | 9/16''-5/8'', 14.3-15.9mm | RING11AL40 | 1 1/2 11GA AL CRING | 1600 | 1 | 96 |
| | | | | | | RING11RG40 | 1 1/2 11GA RGL CRING | 1600 | 1 | 96 |
| | | | | | | RING11RG40B | 1 1/2 11GA RGL CRING BT | 1600 | 1 | 96 |
| | | | | | | RING11SS40 | 1 1/2 11GA SS CRING | 1600 | 1 | 96 |

### ADDITIONAL RINGS

| RING PART | DESCRIPTION | RING/PACK | PACK/CASE | CASE/SKID |
|---|---|---|---|---|
| RING516N50P | 1/2 16G BB DRING | 10,000 | 1 | 100 |
| RINGCC16G10M | 3/4 16G BB CONT. COIL CRING | 10,000 | 13 | 4 |
| RINGCC16SS10M | 3/4 16G SS CONT. COIL CRING | 10,000 | 13 | 4 |
| RINGHR14SS | 14MM 17GA SS DRING | 10,000 | 1 | 100 |
| RING14NSPHR | 3/4 14G BB SUPER POLISHED DRING LOOSE | 11,000 | Rings/25lbs box | |
| RING315AL100 | 3/32 15G AL CRING | 10,000 | 1 | 100 |
| RING1714G100S | 1-1/16 14GA CL CRING BT | 5,000 | 1 | 100 |

## TOOL DESCRIPTORS
C=Tight Closure      E=Extended Nose                    XE=Extra, Extended Nose

### SUGGESTED APPLICATIONS

| | Applications | |
|---|---|---|
| | Small bag closure, picture wire, small caging, arts and crafts, cords, cables, light wire to wire | **1** |
| | Bungee (w/SC760), oil absorption socks, small dia. auto controls, small rope, bag closure and elec. strain relief | **2** |
| | Bungee (w/SC760), oil absorption socks, small dia. auto controls | |
| | Insulation, lobster bait bag, cargo nets | |
| | Bag closure, netting, bait bag, traps, pots and cages (crab, eel, shrimp, lobster, mink, bird, ect) | **3** |
| | Automotive seating, bagging, bungee (w/SC7C) | |
| | Bedding (ticking to innerspring/borderwire, pocketed coils), auto seats, upholstery | **4** |
| | Bungee, caging, auto control cables, ropes | |
| | Automotive seating | |
| | Caging, insulation, silt fence, rope tying | |
| | Nursery (root ball), caging, auto seats, bedding | **5** |
| | Bagging, oil socks, novelty items, components | |
| | Lobster trap heads (w/SC742 short mag.), bait bag (w/SC742), insulation, novelty/components | |
| | Lobster traps heads (w/SC742 short mag.), bait bag, insulation, novelty/components | **6** |
| | Furniture, bedding, ticking to innerspring | |
| | Novelty, components | **7** |
| | Nursery pot tagging, crafts, bag closure | |
| | Tagging, bagging | |
| | Trap and cage repair | |
| | Lobster traps heads, bait bags | **8** |
| | Nursery (root ball, pot tagging), bagging, crafts | |
| | Bagging, crafts | |
| | Bird control netting | |
| | Fence tensioning wire, signs, mending, bundling, bagging, crafts, stringing lights | |
| | Garland on wire, component assembly | **9** |
| | Fencing/large bagging, stringing lights and garland to wire | |
| | Fencing, large bagging, concrete reinforcement wire, rubber tree staking (nursery) | |
| | Concertina wire,  control cables | |
| | Garland, lighting (stringing on wire),  electrical cable strain relief, rope to mesh, bungee cords | |
| | Oil absorption socks | |

Ring diagrams:
1. 3/8''  | 1/16'' min
2. 1/2''  SC760  SC761  | 1/8'' min  | 3/16'' min
3. 3/4''  SC7C  SC7 etc.  | 3/16'' min  |5/16'' min
4. 3/4''  SC742/743  SC742SG  | 3/16'' min  | 5/16'' min |
5. 3/4''  1/4' min
6. 9/16''  | 3/16'' min
7. 11/16''  9/32'' min
8. 1 3/16''  7/16'' min
9. 1 1/2''  9/16'' min
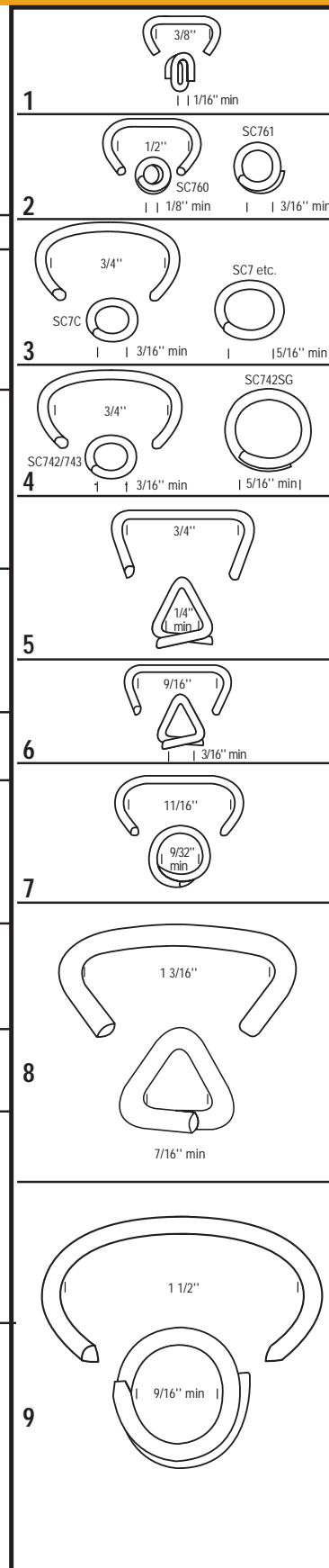
## Airline Hoses:

| Item Number | Description |
|---|---|
| BC590A | 3/8" X 50' Industrial 2 Ply Braided Rubber Airline w/crimped-on Industrial Series Fittings |
| BC590C | 3/8" X 50' Lightweight Flexible Vinyl Airline w/crimped-on Industrial Series Fittings |

**PROZHOZE™** Premium Quality Air Hose

| | |
|---|---|
| PRO-1450 | 1/4" x 50' Premium quality polyurethane air hose |
| PRO-14100 | 1/4" x 100' Premium quality polyurethane air hose |
| PRO-3850 | 3/8" x 50' Premium quality polyurethane air hose |
| PRO-38100 | 3/8" x 100' Premium quality polyurethane air hose |

## Miscellaneous Kits:

| Item Number | Description |
|---|---|
| 112670 | N64C Aluminum Feed Door Kit |
| BAL5N | Tool Balancer < 10 lbs. |
| HR-15211 | Tool Balancer for < 10 lbs. |
| MTCKA3 | SC50T Touch trip, bagging guide, mount bracket kit |
| MTCKA50 | SC50T Foot valve, bagging guide, mount bracket kit. |
| MTCKA9 | SC7 series touch trip bagging guide and mounting kit |
| N62-MAGKIT | N62 Magazine Assembly |
| N88RH-MCNOSE | Metal connector kit |
| N88WW-SMAGK | N88WW Short Magazine Assembly |
| SEQ1 | Sequential Trigger Conversion Kit (For tools produced prior to 11/96) |
| SEQ3 | Sequential Trigger Conversion Kit (For tools produced after 11/96) |
| SEQ4 | N88 Sequential Trigger Conversion Kit |
| SCK014 | SC7 Manifold kit for balancer |
| SCK015 | SC77 Manifold kit for balancer |
| VSA2 | Vinyl Siding Adapter for RN45 Roofing Nailer |

## Bumper Kits:

| Item Number | Description |
|---|---|
| BK3 | N70 / N80 Bumper Kit |
| BK4 | N12 / N55 Bumper Kit |
| BK11 | RN45 Bumper Kit |
| BK12 | N63CP / N64C Bumper Kit |
| N88BK | N88 Bumper Kit |

## Lubricants and Oils:

| Item Number | Description | Size |
|---|---|---|
| BC601 | Industrial Pneumatic Tool Lubricant | 4 Ounces |
| BC602 | Industrial Pneumatic Tool Lubricant | 1 Pint |
| BC603 | Industrial Cold Weather Pneumatic Tool Lubricant | 1 Pint |
| BC604 | Industrial Pneumatic Tool Lubricant | 1 Quart |
| 851871 | Air Compressor Oil | 1 Quart |
| 120672 | Tube Lubrication Grease | 10 Ounces |

Work Safely with Tools, Wear Safety Glasses. For more information on contact, sequential, trigger operated or auto fire see safety information on page 5.

**STANLEY**
**BOSTITCH**®

851462K
Light Series
Connector Plug
1/4″ MPT

851683K
Light Series
Connector Plug
1/4" FPT

86517K
Industrial Series
Connector Plug
3/8" MPT

86522K
Industrial Series
Connector Plug
1/4" MPT

86546K
Industrial Series
Connector Plug
3/8" FPT

851461K
Light Series Quick
Coupler
3/8" MPT

851684K
Light Series Quick
Coupler
1/4" FPT

86523K
Industrial Series
Quick Coupler
1/4" MPT

86551K
Industrial Series
Quick Coupler
3/8" FPT

87103K
Industrial Series
Quick Coupler
3/8" MPT

851393K
3/8" Airline
Splicing Kit

89404K
Industrial Series
In-Line Lubricator
1/4" NPT

89654K
Industrial Series
In-Line Lubricator
3/8" NPT

852059K
3-Way
Manifold
1/4" FPT

852058K
Sealant Tape

851870
Combination
Regulator
& Air Filter w/ Gauge
1/4" FPT

86503
Industrial Series
Air Filter
3/8" NPT

86504
Industrial Series
Regulator w/ Gauge
3/8" NPT

89403
Industrial Series Mini
Regulator w/ Gauge
1/4" NPT

850541K
Industrial
Blow Gun
1/4" FPT

851397K
Tire Inflator
Chuck
1/4" FPT

851460K
Solid Brass
Tee Fitting
3/8" FPT

851869
Solid Brass
Tee Kit
3/8" NPT

| PART # | DESCRIPTION | APPLICATION |
|---|---|---|
| 27G5 | 27 Gauge Gal 5lb spool | Bookbinder Wire |
| 25G70 | 25 Gauge Gal 70lb spool | Bookbinder Wire |
| 25G5 | 25 Gauge Gal 5lb spool | Bookbinder Wire |
| 25G40 | 25 Gauge Gal 40 lb spool | Bookbinder Wire |
| 25G250 | 25 Gauge Gal 250lb spool | Bookbinder Wire |
| 24G70 | 24 Gauge Gal 70 lb spool | Bookbinder Wire |
| 24G5 | 24 Gauge Gal 5 lb spool | Bookbinder Wire |
| 24G40 | 24 Gauge Gal 40 lb spool | Bookbinder Wire |
| 24G250 | 24 Gauge Gal 250 lb spool | Bookbinder Wire |
| 24G10 | 24 Gauge Gal 10 lb spool | Bookbinder Wire |
| 23G5 | 23 Gauge Gal 5 lb spool | Bookbinder Wire |
| 23G40 | 23 Gauge Gal 40 lb spool | Bookbinder Wire |
| 2125G5 | 21 x 25 Ga. Rectang. Gal,  5 lb spool | Stitcher Wire |
| 2024G5 | 20 x 24 Ga. Rectang. Gal, 5 lb spool | Stitcher Wire |
| 2024G10HT | 20 x 24 Ga. Hi-Tensile, Gal, 10 lb spool | Bookbinder Wire |
| 18G10LT | 18 Gauge Gal, 10 lb spool Low Tensile | Bookbinder Wire |
| 17G10LT | 17 Gauge Gal 10 lb spool Low Tensile | Bookbinder Wire |
| 103017G25 | BOX STAY WIRE 25 lb spool, Gal | Carton Closing Wire |
| 103017C10 | BOX STAY WIRE 10 lb spool, Liquor | Carton Closing Wire |
| 103020G10 | BOX STAY WIRE 10 lb spool, Gal | Carton Closing Wire |
| 103020C10 | BOX STAY WIRE 10 lb spool, Liquor | Carton Closing Wire |
| 103020G25 | BOX STAY WIRE 25 lb spool, Gal | Carton Closing Wire |
| 103020C25 | BOX STAY WIRE 25 lb spool, Liquor | Carton Closing Wire |
| 103023C25 | BOX STAY WIRE 25 lb spool, Liquor | Carton Closing Wire |
| 103023G25 | BOX STAY WIRE 25 lb spool, Gal | Carton Closing Wire |
| 074037C25 | BOX STAY WIRE 25lb spool, Liquor | Carton Closing Wire |

## Washburn & Moen (W &M) Custom Wire Gauge Chart.

**Consult your rep or factory.
We have the capability to draw
and package wire in the
following sizes:**

| Gauge | Inches |
|---|---|
| 27 | .0173 |
| 26 | .0181 |
| 25 | .0204 |
| 24 | .0230 |
| 23 | .0258 |
| 22 | .0286 |
| 21 | .0317 |
| 20 | .0348 |
| 19 | .0410 |
| 18 | .0475 |
| 17 | .0540 |
| 16 | .0625 |
| 15 | .0720 |
| 14 | .0800 |
| 13 | .0915 |
| 12 | .1055 |
| 11 | .1205 |
| 10 | .1350 |
| 9 | .1483 |
| 8 | .1620 |

REGULAR TYPE: fastener and tool part number guides  **BOLD:** application and specification information

| ITEM NUMBER | ITEM DESCRIPTION |
|---|---|
| 02245 | B8P STAPLING PLIER |
| 106427 | 400&500 CAP REMOVAL WRENCH |
| 107205 | WEIGHT KIT 700,800 SERIES STAPLER |
| 107306 | WEIGHT KIT 600 SERIES STAPLER |
| 108072 | 650S4 LONG MAG. KIT |
| 108074 | 750S4 LONG MAG KIT |
| 108075 | 750S5 LONG MAG. KIT |
| 108076 | 850S4 LONG MAG. KIT |
| 108077 | 863S4 LONG MAG. KIT |
| 108212 | 400 & 500 S2 LONG MAG. KIT |
| 108214 | 400 & 500S5 LONG MAG KIT |
| 108550 | 438&538S4 VINYL SIDING TRIP |
| 108551 | 650S4 VINYL SIDING TRIP |
| 112603 | WEIGHT KIT 500 SERIES STAPLER |
| 112604 | WEIGHT KIT 400 SERIES STAPLER |
| 112670 | KIT,PLASTIC COLLATION N63,N64 |
| 108073 | 650S5 LONG MAG KIT |
| 216718-A | 71 SERIES STAPLER AUTO |
| 216718-ALM | 71 SERIES STAPLER AUTO LG MAG |
| 216718-LM | 71 SERIES STAPLER LG MAG |
| 216718-LN | 71 SERIES STAPLER LG NOSE |
| 21671B | 71 SERIES STAPLER |
| 21680B | 80 SERIES STAPLER |
| 21680B-ALM | 80 SERIES STAPLER AUTO LG MAG |
| 21680B-LM | 80 SERIES STAPLER LG MAG |
| 21680B-LN | 80 SERIES LONG NOSE |
| 21684B | 84 SERIES STAPLER |
| 21697B | 97 SERIES STAPLER |
| 438S2-1 | TACKER,S2,1-1/2 MAX |
| 438S2-2 | TACKER,S2,1-1/2 MAX. |
| 438S2R-1 | TACKER,ROOF,S2,1-1/2 MAX |
| 438S2R-2 | ROOFING,S2,1-1/2 MAX. |
| 438S5-1 | TACKER,S5,1-1/2 MAX. |
| 438S5CLPKIT | SPRG CLIP KT FRNT MAGNET |
| 438S5CLPSKIT | SPRG CLP KT FRNT MAG STL STOP |
| 438S5CLPTBKIT | SPRG CLP KT TOP AND BOT MAG |
| 438S5OSKCLPKIT | OSK SPRG CLP KT |
| 450S2-1 | TACKER,S2,2IN MAX |
| 538S214-1 | TACKER,S2,14GA,1 MAX |
| 538S4-1 | TACKER,S4,1-1/2IN MAX. |
| 538S4-3 | TACKER,S4,1-5/8IN MAX. |
| 538S5-1 | TACKER,S5,1-1/2IN MAX. |
| 538S5-2 | TACKER,S5,1-1/2IN MAX |
| 650S5-3 | TACKER,S5,2IN MAX |
| 750S4-1 | TACKER,S4,2IN MAX. |
| 750S4-2 | MEDIUM DUTY TACKER |
| 750S4-3 | MEDIUM DUTY TACKER |
| 750S5-1 | TACKER,S5,2IN MAX |
| 850541K | 1/4IN BLOW GUN |
| 850S4-1 | TACKER,S4,2IN MAX, C. T |
| 851393K | 3/8 HOSE SPLICER WITH 2 CLAMPS |

| ITEM NUMBER | ITEM DESCRIPTION |
|---|---|
| 851394K | 1/4IN HOSE SPLICER |
| 851397K | 1/4IN TIRE INFLATOR |
| 851460K | 3/8IN PIPE TEE |
| 851461K | 3/8 X 1/4 LIGHT QUICK COUPLER |
| 851462K | 1/4IN LIGHT QUICK CONECTOR |
| 851683K | 1/4IN QUICK CONNECTOR |
| 851684K | 1/4IN QUICK COUPLER |
| 851754 | TOUCH-UP PAINT, BOSTITCH GOLD |
| 851867K | GAUGE,AIR 2IN |
| 851868K | GAUGE,AIR 1-1/2IN |
| 851869 | 3/8 NPT TEE KIT |
| 851870 | REGULATOR & FILTER L/1 PC. 1/4 FPT |
| 851871 | AIR COMPRESSOR OIL-QUART |
| 852058K | SEALANT TAPE |
| 852059K | 3 WAY MANIFOLD 1/4" FPT |
| 863S4-1 | TACKER,S4,2-1/2IN MAX |
| 863S4-2 | TACKER,,S4,2-1/2IN SEQ |
| 86503 | FILTER,3/8 NPT |
| 86504 | REGULATOR & GAGE 3/8 NPT |
| 86517K | 3/8IN MPT QUICK CONNECTOR |
| 86522K | 1/4IN MPT QUICK CONNECTOR |
| 86523K | 1/4IN MPT QUICK COUPLER |
| 86546K | 3/8IN FPT QUICK CONNECTOR |
| 86551K | 3/8IN FPT QUICK COUPLER |
| 87103K | 3/8IN MPT QUICK COUPLER |
| 89403 | 1/4 NPT REGULATOR W/ GA. |
| 89404K | 1/4NPT IN-LINE LUBRICATOR KI |
| 89654K | 3/8 NPT IN-LINE LUBRICATION KIT |
| BA-T156 | WM12-156 MINI CORR TOOL |
| BA-T405 | 95/16-405 TACKER |
| BC601 | LUBRICANT - 4 FL. OUNCE |
| BC602 | LUBRICANT (1) PINT |
| BC603 | LUBRICANT (1) PINT COLD WTHR |
| BC604 | LUBRICANT 1 QUART |
| BCAR1B-495-92L | BOX SPRING STAPLER |
| BCAR-2S | BOX SPRING STPLR DOUBLE SHOT |
| BIGBERTA160 | 6 INCH TIMBER NAILER |
| BT125-1 | BRAD NAILER CONTACT 1-1/4 IN |
| BT125-2 | BRAD NAILER SEQUENTIAL 1-1/4 IN |
| BT125-3 | BRAD NAILER TRIGGER 1-1/4 IN |
| BT125K-2 | BRAD NAILER KIT 1-1/4 IN |
| BT200-1 | BRAD NAILER CONTACT 2 IN |
| BT200-2 | BRAD NAILER SEQUENTIAL 2 IN |
| BT200-3 | BRAD NAILER TRIGGER 2IN |
| BT200K-2 | BRAD NAILER KIT 2 IN |
| BT35B-1 | BRAD NAILER CONTACT TRIP |
| BT35B-2 | BRAD NAILER SEQUENTIAL TRI |
| BT35B-3 | BRAD NAILER TRIGGER 2IN |
| BT50B-1 | BRAD NAILER CONTACT TRIP 2 IN |
| BT50B-2 | BRAD NAILER SEQUENTIAL TRIP 2 IN |
| BT50B-3 | BRAD NAILER TRIGGER  2 IN |

Work Safely with Tools, Wear Safety Glasses.  For more information on contact, sequential, trigger operated or auto fire see safety information on page 5.

| ITEM NUMBER | ITEM DESCRIPTION |
|---|---|
| BTSXAF-125-KIT | AUTOFIRE KIT FOR BT125 |
| BTSXAF-200-KIT | AUTOFIRE KIT FOR BT200 |
| CAP1516 | TRIM AIR COMPRESSOR |
| CAP2060P | 2HP, 6 GAL PANCAKE COMPRESSOR |
| CAP2080WB | 2HP ELEC WBARROW  6 GAL |
| CAP2560OL | 2.5HP 6GAL OIL LUBE COMPRESSOR |
| CAP6080WB | 6HP GAS  8 GAL WBARROW COMPR. |
| CAP60P-OF | 6 GAL OIL FREE COMPRESSOR |
| CF15-2 | CORRUGATED TOOL 1 IN WIDE SEQ. |
| D16-2 | 1-3/8 CROWN MAN. PKG STAPLER |
| D16-2AD | 1-3/8 CROWN AIR DRIVE PKG STPLR |
| D19 | 1-1/4 CROWN 5/8IN MAN PKG STPLR |
| D19AD | 1-1/4 CROWN AIR DR 5/8IN PKG STPLR |
| D19AD3/4 | 1-1/4 CROWN AIR DR 3/4IN PKG STPLR |
| D61ADC | 1-3/8 CROWN COIL PKG STAPLER |
| D61ADCSB | 1-3/8 CR COIL SIDE STRIKE PKG STPLR |
| ESD-1175 | BCAR KIT- ALUM BBL |
| ESD-450S2P | 450S2 16 GA TRIPLE WALL PLIER TOOL |
| ESD-450S2-WS | 450S2-2 WITH WALKING STICK |
| F21PL | PLASTIC COLLATED FRAMING NAILER |
| F28WW | WIRE COLLATED FRAMING NAILER |
| F33PT | PAPER COLLATED FRAMING NAILER |
| F33PTSM | PAPER TAPE SHORT MAG NAILER |
| F84 | FOOT OPER BOX STAPLER |
| FC9500EC | STITCHER HEAD,GOLDEN BELT |
| FC95EC | STAPLER,BOX |
| FC95ECARM | STAPLER,GOLDEN BELT |
| FN16250K-2 | 16 GA FINISH NAILER |
| HFP9 |  9 GA RING FENCE PLIER |
| HP118K | 23 GAUGE HEADLESS PINNER KIT |
| HR-45 | MOD. 45 CLINCHING TOOL |
| HR-45TN | MOD. 45T CLINCHING TOOL |
| HR-48CCP | MOD. 48 COIL CLIP TOOL W/FEED |
| HR-49CCP | MOD 49 COIL CLIP TOOL W/FEED |
| HR-55435 | DISPENSER/TRACK ASSY |
| HR-55450 | ASSEMBLY, COIL CLIP STAND |
| 169601 | AUTOMATIC AK CLIP MACHINE |
| HR-55740 | SEMI-AUTOMATIC AK MACHINE |
| HR-55996 | CLINCH CLIP REMOVAL PLIERS |
| HR-57129 | SEMI AUTO TRK MACHINE |
| HR-57130 | AUTO TRK MACHINE |
| HR-61 | MOD. 61 CLINCHING TOOL |
| HR-65002 | 3/8 HOSE ASSEMBLY C.C |
| HR-65006 | KING SIZE ROTATING TABLE |
| HR-65007 | FULL SIZE ROTATING TABLE |
| HR-65C-130 | 65C Light Clipping Tool |
| HR-66C-110 | 66C Light Clipping Tool, Angle Blade |
| HR-68C-100 | 68C Light Clipping Tool |
| HR-85C-100 | 85C Light Clipping Tool, Square Blade |
| HR-85C-110 | Model 85C Light Clipping Tool, Angle Blade |
| HR-85SB10 | Model 85S10 Light Clipping Tool |

| ITEM NUMBER | ITEM DESCRIPTION |
|---|---|
| HR-86C-100 | Model 86 Light Clipping Tool, Square Blade |
| HR-86C-110 | Model 86C Light Clipping Tool |
| HR-86C-110 | Model 86C Light Clipping Tool, Thin Anvil |
| HR-86C-170 | Model 86C Light Clipping Tool, Thin and Narrow Blade and Anvil |
| HR-88B | Model 88 Light Clipping Tool |
| HR-LN | LOCKNAIL MACHINE |
| HR-VRC-48W | MODEL 48W |
| HR-VRC-BONNELL | VRC MACHINE - BONNELL |
| JB600 | P6C-8AD-STAPLER |
| LHF97125-2 | LAMINATED FLOOR STAPLER |
| MCF16 | MITRE CLAMP TOOL |
| MCN150 | PT METAL CONNECTOR TOOL 1.5 IN |
| MCN250 | PT METAL CONNECTOR TOOL 1.5-2.5 IN |
| MIIIFN | FLOORING NAILER |
| MIIIFOOT-KIT | KIT, PREFINISHED FLOORING |
| MIIIFS | FLOORING STAPLER |
| MK2 | KIT, MOUNTING S32 |
| MTCKA2 | KIT, FT VLV & GUIDE KIT 1 |
| MTCKA3 | KIT, SC 50 AIR TOUCH TRIP |
| MTCKA4 | KIT, SC7 SERIES FOOT VALVE |
| MTCKA7 | KIT SC7 SERIES TOUCH TRIP |
| N100S | STICK NAILER |
| N130C-2 | ANGLE COIL NAILER |
| N400C-1 | HEAVY DUTY COIL NAILER (restricted) |
| N52FN-2 | FINISH NAILER SEQ. 16GA. |
| N57C-1 | ANGLED COIL NAILER |
| N57C-2 | ANGLED COIL NAILER |
| N58C-1 | COIL NAILER, PALLET |
| N62FN-1 | 15 GA ANGLED FINISH NAILER CT |
| N62FNK-2 | 15 GA ANGLED FINISH NLR SEQ. KIT |
| N64084-1 | COIL PALLET NAILER (restricted) |
| N64099-1 | COIL NAILER, PALLET (restricted) |
| N64C-1 | COIL SIDING NAILER (WIRE) |
| N66BC-1 | BOSTITCH CAP NAILER |
| N66C-1 | COIL SIDING NAILER CT |
| N66C-2 | COIL SIDING NAILER SEQ |
| N70CB-1 | ANGLE COIL NAILER (restricted) |
| N70CB-2 | ANGLE COIL NAILER (restricted) |
| N70CBPAL | PNEUMATIC PALLET NAILER (restricted) |
| N71C-1 | COIL NAILER, PALLET |
| N75C-1 | SHEATING NAILER |
| N80CB-1ML | ANGLE COIL NAILER |
| N80CBMLPAL | PNEUMATIC PALLET NAILER |
| N89C-1P | INDUSTRIAL PALLET NAILER |
| P3-IND | P3-INDUSTRIAL PLIER |
| P50-10B | 103020 CARTON CLOSING PLIER |
| P50-5B | 5019 CARTON CLOSING PLIER |
| P50K-1 | P50 REMOTE FOOT VALVE KIT |
| P6C-6 | STAPLING PLIER, 2619 |
| P6C-8 | STAPLING PLIER, 5019 |

| ITEM NUMBER | ITEM DESCRIPTION |
|---|---|
| P7 | COLLATED D-RING HAND PLIER |
| PC2K | POWERSLAM HAMMER TACKER |
| PN100 | PALM IMPACT NAILER |
| PRO-14100 | PROZHOZE 1/4IN X 100FT |
| PRO-1450 | PROZHOZE 1/4IN X 50FT |
| PRO-14REPAIR | PROZHOZE 1/4IN REPAIR KIT |
| PRO-38100 | PROZHOZE 3/8IN X 100FT |
| PRO-3850 | PROZHOZE 3/8IN X 50FT |
| PRO-38REPAIR | PROZHOZE 3/8IN REPAIR KIT |
| RINGER9/16 | PLIER, HAND 16 GA RING |
| RN46-1 | ROOFING NAILER - C.T |
| RN46-2 | ROOFING NAILER - S.T |
| RN90PLEX | RH DUPLEX NAILER |
| S32SL-1 | SL STAPLER - CT |
| S32SL-2 | SL STAPLER - ST |
| S32SL-3 | SL STAPLER - TO |
| S32SX-1 | SX STAPLER - CT |
| S32SX-2 | SX STAPLER - ST |
| S32SX-3 | SX STAPLER - TO |
| S3297-1 | 1/38 97 STAPLER - CT |
| S3297-3 | 1/38 97 STAPLER - TO |
| S97125-1 | 97 STAPLER CT |
| SB150SLBC-1 | BOSTITCH CAP SL STAPLER |
| SB156SL-2 | HI POWER SL STAPLER |
| SB156SX-2 | HI POWER SX STAPLER |
| SB-1664FN | 16 GA STRAIGHT FINISH NAILER KIT |
| SC50HP | TOOL, SC 50 HAND PLIER |
| SC50T | HOGRGR 11G CRING W/TOOLBX |
| SC7 | HOGRGR 15G CRING 3/4 |
| SC73462 | HOGRGR 16G CRING 3/8 |
| SC742 | HOGRGR 16G CRING 3/4 SM |
| SC743 | HOGRGR 16G CRING 3/4 |
| SC760 | HOGRGR 16G CRING 1/2 TIGH |
| SC761 | HOGRGR 16G CRING 1/2 |
| SC77XE | HOGRGR 15G W/EXTEXT NOSE |
| SC7C | HOGRGR 15G CRING 3/4 TIGH |
| SC7E | HOGRGR 15G CRING 3/4 ext. |
| SL125OC-2 | OUTWARD CLINCH SL STAPLER |
| SL150-1 | SL STAPLER CT |
| SL150-2 | SL STAPLER ST |
| SL150-3 | SL STAPLER TO |
| SL150LM-1 | SL150 LONG MAG.  CT |
| SL150LM-2 | SL150 LONG MAG.  ST |
| SL150LM-3 | SL150 LONG MAG.  TO |
| SX150-1 | SX STAPLER CT |
| SX150-2 | SX STAPLER ST |
| SX150-3 | SX STAPLER TO |
| SX150-BHF-2 | HARDWOOD FLOOR SX STAPLER |
| SX150K-1 | SX STAPLER KIT |

| ITEM NUMBER | ITEM DESCRIPTION |
|---|---|
| SX150LM-3 | SX150 LONG MAG. - T.O |
| TR201 | HOGRGR 15G DRING 3/4 sprn |
| TR203 | HOGRGR 15G DRING 3/4 long |
| TR315 | HOGRGR 15G DRING 3/4 long |
| TU-225-HP | FINE TRIM PINNER 18 GAUGE |
| TVA2 | TRIGGER VALVE KIT |
| TVA4 | KIT-QUICK EXHAUST REMOTE  (restricted) |
| TVA5 | KIT,S32/BT TRIGGER VLV |
| TVA6 | KIT,TRIGGER VALVE |
| TVA7 | KIT,AUTOMATIC MODULE |
| TVA9 | KIT,STANDARD MODULE |
| VSA2 | VINYL SIDING ADAPTER |

**For ordering information check out the Part Number Selection Guides on Pages 46-55.**

S2  1"

S5  7/16"

S4  1/2"

4"

3"

2"

1"

16D
12D
10D
9D
8D
7D
6D
5D
4D
3D
2D

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