

The well-balanced and powerful SCN49 coil nailer is your powered fastening solution for the installation of siding, including fiber cement products from Hardi™ and Certainteed™. This tool drives smooth, ring, and screw shank coil nails in both wire and plastic sheet collation. All-day durability and dependability are designed in. And with convenience and performance features like a selectable trigger, clear magazine door, and precise depth of drive control, the SCN49 will help you achieve the professional results your customers demand.



### Applications

Siding, exterior decks, decking, exterior trim, fencing, subflooring, wood shingles, crate and box assembly and floor sheathing.

### Features and Benefits

- Well balanced and lightweight – only 5.1 lbs.
- Selectable trigger – quickly select mode of operation
- Dual collation – Allows the choice between wire or plastic collation
- Adjustable depth of drive – For consistent and controllable drive
- Huge fastener range – tackles many applications

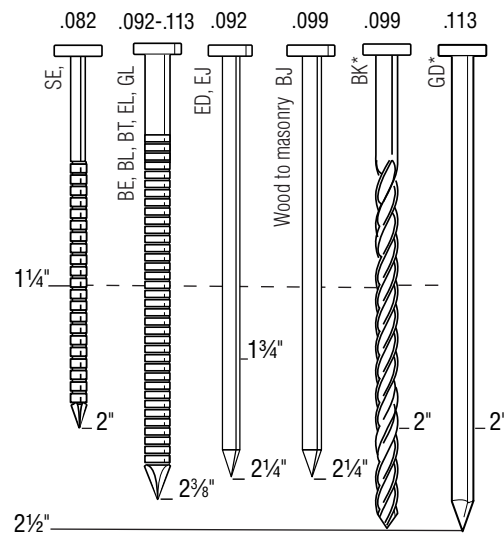
Always read the Operators Manual and Safety Instructions with all tools to ensure proper use and safety precautions. For additional information on trigger systems and how Senco will save you time, reduce costs, and increase quality, call our toll-free Action Line: 800-543-4596, or visit our web site at: [www.senco.com](http://www.senco.com).

### Specifications

Item#	5J0001N
*Sequential actuation trigger	
Reg. Operating Pressure	70-120 psi (4.8 - 8.3 bar)
Air Consumption (60 cycles per min.)	3.9 scfm
Air Inlet	3/8" NPT
Tool Weight	5.1 lbs (2.31 kg)
Height	12" (304 mm)
Length	12.25" (314 mm)
Width	5.19" (132 mm)
Fastener Capacity	250-375

### Fastener Specifications

Shank Diameter	.082" - .113"
Fastener Range	1½" - 3½"
Finish	Bright Basic, Galvanized & Stainless
Collation	15° angular flat wire wound or plastic carrier strip



\* For soft woods only when driving 2½" Screw or Ring nails.

\*Choose the right actuation mode!

Sequential Actuation (also known as restrictive trigger or trigger fire) operates in the following a sequence - depress the safety element at the nose of tool against the work surface then pull the trigger. After each fastener is driven, release the trigger and lift the tool off the work surface before starting the sequence again. This trigger is recommended and acceptable for most applications.

Contact Actuation (also known as dual action, bounce or bottom fire) operates in the following sequence- pull the trigger first and keep the trigger pulled while moving the tool along the work surface with a bouncing motion, depressing the safety element at the nose of the tool against the work surface where the fastener is to be driven. This trigger is recommended for use by trained professionals only in high production or volume applications.

Adjustable Exhaust –  
Keeps exhaust out of your face

Full Comfort Grip –  
Resilient grip reduces fatigue

Contact or Sequential  
Trigger Actuation Switch –  
Quickly changes modes to  
suit your requirements

Thumbwheel Adjustable  
Depth-of-Drive – Drives nails  
to a consistent and control-  
lable depth

Dual Collation – Allows the  
choice between wire weld or  
plastic sheet collation

Clear Magazine Door –  
Easily see when to reload

Steel Magazine Platform –  
Durable for long life perfor-  
mance



### Coil Nail Specifications:

#### Smooth-Shank

Length	Item Code	Carton Count	Point	Finish	Coil Collation
1¼ x .092	ED19ASBC	3.6M	Diamond	Hot Dip	Plastic Carrier Strip
1⅝ x .092	ED20APBH	7.2M	Diamond	Bright	Wire wound
2 x .092	ED21AABH	3.6M	Diamond	Galv	Wire wound
2 x .092	ED21ADBH	3.6M	Diamond	WeatherX™2	Wire wound
2 x .092	EJ21ADBC	6.4M	Diamond	WeatherX™2	Plastic Carrier Strip
2 x .092	EJ21ADBH	7.2M	Diamond	WeatherX™2	Wire wound
2 x .092	EJ21ADBV	6.0M	Diamond	WeatherX™2	Conical Wire wound
2 x .092	EJ21ASBC	3.6M	Diamond	WeatherX™2	Wire wound
2¼ x .092	ED23AABH	3.6M	Diamond	Galv	Wire wound
2¼ x .092	ED23ADBH	3.6M	Diamond	WeatherX™2	Wire wound
2¼ x .092	ED23ASBC	3.6M	Diamond	Hot Dip	Plastic Carrier Strip
2¼ x .092	ED23ADBC	4.2M	Diamond	WeatherX™2	Plastic Carrier Strip
2¼ x .092	EJ23ADBH	7.2M	Diamond	WeatherX™2	Wire wound
2¼ x .092	EJ23ADBC	4.8M	Diamond	WeatherX™2	Plastic Carrier Strip
2¼ x .092	EJ23ASBC	3.6M	Diamond	Hot Dip	Plastic Carrier Strip
1½ x .099	BJ17AQBFN	3.3M	Diamond	Bt Med Car	Angular, flat wire wound
2¼ x .099	BJ23AQBFN	3.3M	Diamond	Bt Med Car	Angular, flat wire wound
2 x .113	GD21AABF	6.0M	Diamond	Galv	Angular, flat wire wound
2 x .113	GD21APBF	6.0M	Diamond	Bright	Angular, flat wire wound
2⅜ x .113	GD24AABF	6.0M	Diamond	Galv	Angular, flat wire wound
2⅜ x .113	GD24APBF	6.0M	Diamond	Bright	Angular, flat wire wound
2½ x .113	GD25AABF	6.0M	Diamond	Galv	Angular, flat wire wound
2½ x .113	GD25APBF	6.0M	Diamond	Bright	Angular, flat wire wound

#### Coil Ring-Shank

Length	Item Code	Carton Count	Point	Finish	Coil Collation
1¼ x .082	SE15APB	15.0M	Diamond	Bright	Coil
1½ x .082	SE17APB	12.0M	Diamond	Bright	Coil
1¾ x .082	SE19APB	12.0M	Diamond	Bright	Coil
1¾ x .092	EL19AGBH	3.6M	Diamond	Stainless	Wire wound
1¾ x .092	EL19ASBC	3.6M	Diamond	Hot Dip	Plastic Carrier Strip
1¾ x .092	EL19ASBH	3.6M	Diamond	Hot Dip	Wire wound
1⅞ x .092	EL20AABH	3.6M	Diamond	Galv	Wire wound
1⅞ x .092	EL20AGBH	3.6M	Diamond	Stainless	Wire wound
1⅞ x .092	EL20ASBH	3.6M	Diamond	Hot Dip	Wire wound
2 x .092	EL21AGBH	3.6M	Diamond	Stainless	Wire wound
2 x .092	EL21ASBH	3.6M	Diamond	Hot Dip	Wire wound
2¼ x .092	EL23AABH	3.6M	Diamond	Galv	Wire wound
2¼ x .092	EL23AGBH	3.6M	Diamond	Stainless	Wire wound
2¼ x .092	EL23ASBC	3.6M	Diamond	Hot Dip	Plastic Carrier Strip
2¼ x .092	EL23ASBH	3.6M	Diamond	Hot Dip	Wire wound
2¼ x .099	BE23AABF	6.6M	Diamond	Galv	Angular, flat wire wound
2¼ x .099	BT23APBF	6.6M	Diamond	Galv	Angular, Step Ring
2½ x .113	GL24AABF	6.0M	Diamond	Galv	Angular, flat wire wound
2½ x .113	GL24AGBF	2.7M	Diamond	Stainless	Angular, flat wire wound
2½ x .113	GL24APBF	6.0M	Diamond	Bright	Angular, flat wire wound
2½ x .113	GL24ASBF	2.7M	Diamond	Hot Dip	Angular, flat wire wound

#### Coil Screw -Shank

Length	Item Code	Carton Count	Point	Finish	Coil Collation
2 x .099	BK21BPBFN	9.0M	Blunt Dia.	Bright	Wire wound
2 x .099	BK21EPBF	6.6M	Chisel	Bright	Wire wound
2¼ x .099	BK23BPBFN	9.0M	Blunt Dia.	Bright	Wire wound
2¼ x .099	BK23EPBF	6.6M	Chisel	Bright	Wire wound
2¼ x .092	BK23ASBC	3.6M	Diamond	Hot Dip	Plastic Carrier Strip
2½ x .099	BK25BPBFN	6.0M	Blunt Dia.	Bright	Wire wound