



Performance. Power.
Productivity.™

SNS200XP

Distributed by: **BEST MATERIALS®**
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16-17 Ga. 7/16" Crown Construction Stapler

The SNS200XP is the industry benchmark for construction staplers. Its combination of class-leading power, durability, ergonomics, and competitive price point provides an unrivaled professional tool. The SNS200XP drives both 16 and 17 gauge, 7/16" crown staples (1" to 2" in length).



Applications

Sheathing, furniture framing, roof decking, subflooring, crate and box assembly, pallets, cedar shingles, furring, metal tie-down straps, fascia and soffits, ridge beam assembly

Features and Benefits

- 15% more powerful than all other construction staplers in its class
- Innovative magazine removal mechanism maintains a clean, narrow line of sight for precise staple placement
- Well-balanced, ergonomic design for all-day use
- 1" lip length allows access into tight corners
- All-metal magazine construction for outstanding durability
- Precision-machined drive track ensures accurate, jam-free staple drives into all substrates
- Rotatable belt hook
- 5 year limited warranty

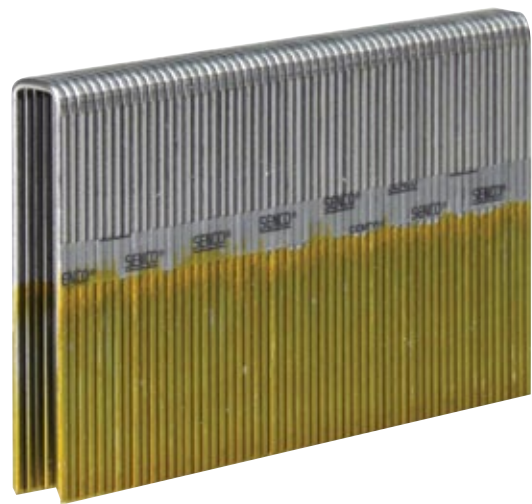
Specifications

Item#	7B0001N
	Contact actuation trigger
Reg. Operating Pressure	70-120 psi (4.8 - 8.3 bar)
Air Inlet	3/8" NPT
Tool Weight	5.25 lbs (2.31 kg)
Height	11.0" (279 mm)
Length	15.0" (381 mm)
Width	3.5" (89 mm)
Fastener Capacity	160



Fastener Specifications

Dia. Range	17 ga. (O-wire), 16 ga. (N-wire)
Fastener Range	1" - 2" (25mm - 50mm)
Crown	7/16" (11mm)
Finish	Bright Basic, Galv. & Stainless
Collation	Straight strip





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Features

15% More Power

Than other staplers
in its class

Over-Molded Grip

Reduces vibration and fatigue

Rotatable Belt Hook

Well-Balanced

Ergonomic design
for all-day use

Innovative Magazine Removal Mechanism

Maintains a clean, narrow line of
sight for precise staple placement

Precision-Machined Drive Track

Ensures accurate,
jam-free staple drives
into all substrates

All-Metal Magazine

1" Lip Length

Access into tight corners

Tool-Free Adjustable Depth of Drive



SNS200XP Repair Kits

Item#

Firing System Repair Kit YK0827

Piston Bumper Repair Kit YK0828

Magazine Adjustment Guide NC1316

SENCO® 17 Ga. 7/16" Crown Heavy Wire

Length	Qty.	Item #	
		Bright	
1¼	10.M	O15BRBB	
1⅝	10.M	O16BRBB	
1½	10.M	O17BRBB	
1⅝	10.M	O18BRBB	
1¾	10.M	O19BRBB	

Chisel point Sencote glue

SENCO® 16 Ga. 7/16" Crown Heavy Wire

Length	Qty.	Item #			
		Bright	Reg. Galv.	Class1 Galv.	Stainless
¾	5.M	N11BRB	-	N11BAB	-
7/8	5.M	-	-	N12BABN	-
7/8	5.M	-	-	N12FABN*	-
1	5.M	N13BRB	-	N13BAB	-
1⅛	10.M	N14BRB	-	N14BAB	-
1⅛	10.M	-	-	N14FAB*	-
1¼	3.M	-	-	-	N15BGB
1¼	10.M	N15BRB	-	N15BAB	-
1¼	10.M	-	-	N15FAB*	-
1⅜	10.M	N16BRB	-	N16BAB	-
1⅝	10.M	N16RRB**	-	-	-
1⅝	10.M	N16BRBG	-	-	-
1½	3.M	-	-	-	N17BGB
1½	10.M	N17BRB	-	N17BABB	-
1½	10.M	N17BRBG	N17BPE	N17BAB	-
1⅝	10.M	N18BRB	-	N18BAB	-
1¾	3.M	-	-	-	N19BGBN
1¾	10.M	N19BRB	N19BPE	N19BAB	-
1¾	10.M	-	-	N19BAB	-
2	3.M	-	-	-	N21BGBN
2	10.M	N21BRB	N21BPE	N21BAB	-

Always read the Operators Manual and Safety Instructions with all tool 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 website at: www.senco.com

*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.

