



Performance. Power.
Productivity.™

SQS55XP

15 Ga. 7/16" Crown 2 1/2" Heavy Wire Stapler

The SQS55XP5 Stapler has all the power and speed needed for the toughest framing and sheathing applications. Designed with today's harder woods and laminates in mind, this rugged stapler will stitch the full line of SENCO 15 gauge staples.

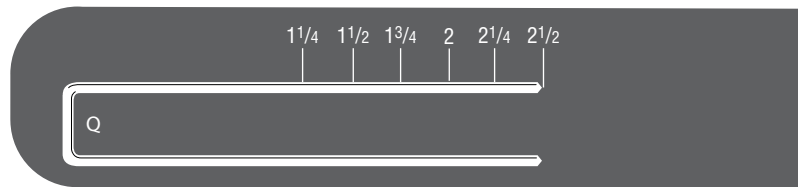


Specifications

Item#	660010N
Contact actuation trigger	
Reg. Operating Pressure	80-120 psi (5.5 - 8.3 bar)
Air Consumption (60 cycles per min.)	6.54 scfm
Air Inlet	3/8" NPT
Tool Weight	5.9 lbs (2.7 kg)
Height	12" (305 mm)
Length	14.38" (365 mm)
Width	3.6" (92 mm)
Fastener Capacity	130

Fastener Specifications

Gauge	15
Crown	7/16"
Fastener Range.	1 1/4" - 2 1/2"
Finish	Bright Basic, Galvanized & Stainless
Collation	Straight strip, glue and/or tap

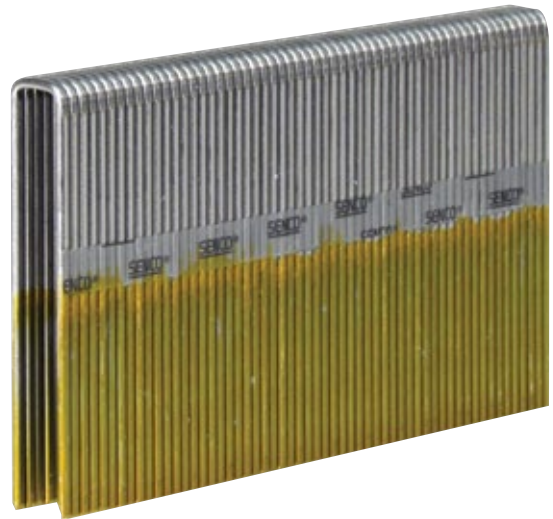


Applications

Framing, decking, furniture frames, furring, sidewall sheathing, subflooring, window units, crate and box assembly, boxes, crates, pallets and pallet repair.

Features and Benefits

- Five year limited warranty
- Amazing power, especially considering the tool's weight and balance
- Rugged dependability
- Fast - up to 15 staples per second
- Adjustable depth-of-drive control for proper staple set
- All the features you want, including adjustable power for softer drives
- EZ-clear latch provides quick and easy clearing of occasional jams
- Adjustable exhaust directs exhaust air in any direction





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Features

5-Year Limited Warranty
XP Durability

Adjustable Power
for softer drives

Rugged and Durable Construction

Powerful and Fast
drives up to 15 staples
per second.

Adjustable Depth-of-Drive
drives staples to a consistent
and controllable depth

EZ-Clear Latch
provides quick and easy
clearing of fasteners



Adjustable Exhaust
directs exhaust air
in any direction

Amazing Power
especially considering the
tool's weight and balance

Full Comfort Overmold Grip –
reduces fatigue

Top Loading
easy release feed system
with reload indicators

Choose the right trigger system for your specific needs!

Sequential Actuation Trigger (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 Trigger (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.

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 to find your nearest Authorized Senco Dealer, Distributor or visit our web site at: www.senco.com

SENCO® 15 Ga. 7/16" Crown Heavy Wire

Framing, sheathing, subflooring, decking, lathing, door & window units, fencing, pallets, crate and box assembly, furring and furniture framing

Length	Item Code	Box Count	Point	Finish	Coating
1½	Q17BRB	5.M	Chisel	Bright	Sencote
1¾	Q19BRB	5.M	Chisel	Bright	Sencote
2	Q21BRB	5.M	Chisel	Bright	Sencote
2¼	Q23BRB	5.M	Chisel	Bright	Sencote
2½	Q25BRB	5.M	Chisel	Bright	Sencote
1¼	Q15BAB	5.M	Chisel	Class1 Galv	Sencote
1½	Q17BAB	5.M	Chisel	Class1 Galv	Sencote
1¾	Q19BAB	5.M	Chisel	Class1 Galv	Sencote
2	Q21BAB	5.M	Chisel	Class1 Galv	Sencote
2¼	Q23BAB	5.M	Chisel	Class1 Galv	Sencote
2½	Q25BAB	5.M	Chisel	Class1 Galv	Sencote
1¾	Q19BGBN	2.2M	Chisel	Stainless	Sencote
2½	Q25BGBN	1.M	Chisel	Stainless	Sencote

Note: Class1 Galv. finish is required to meet most building code requirements.