



SFT10XP

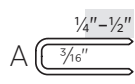
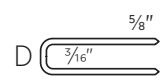


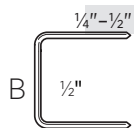
TOOL SPECIFICATIONS

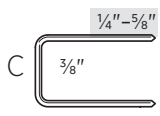
Trigger	Sequential, Auto
Op. Pressure	60-95 psi (4.1 - 6.5 bar)
Air Consumption (60 CPM)	.77 scfm
Air Inlet	1/4" NPT
Weight	2.1 lbs (.955 kg)
Height	6.57" (167 mm)
Length	8.58" (218 mm)
Width	1.65" (42 mm)
Main Body Material	Aluminum

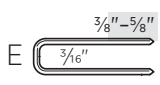
FASTENER SPECIFICATIONS

Capacity	92-110
Collation	Straight glued strip

A		D	
	Series A-wire 22 ga.		D-wire 22 ga.
Length 1/4" - 1/2"		5/8"	
Crown 3/16"		3/16"	

B		Series B-wire 22 ga.
	Length 1/4" - 1/2"	
Crown 1/2"		

C		Series C-wire 22 ga.
	Length 1/4" - 5/8"	
Crown 3/8"		

E		Series E-wire 20 ga.
	Length 3/8" - 5/8"	
Crown 3/16"		

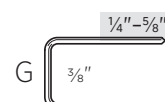


ITEM # SFT10XP-A/D (3/16" Crown, 22 Ga.): 6S0001N
SFT10XP-A/D AUTO (3/16" Crown, 22 Ga.): 6S0101N
SFT10XP-B (1/2" Crown, 22 Ga.): 6S0011N
SFT10XP-C (3/8" Crown, 22 Ga.): 6S0021N
SFT10XP-C AUTO (3/8" Crown, 22 Ga.): 6S0121N
SFT10XP-E (3/16" Crown, 20 Ga.): 6S0031N
SFT10XP-F (1/2" Crown, 20 Ga.): 6S0041N
SFT10XP-G (3/8" Crown, 20 Ga.): 6S0051N

Compact and durable, the SFT10XP delivers best-in-class performance for a variety of fine wire stapling applications. Models drive staples ranging in length from 5/32" to 5/8". With a robust all-metal motor construction and ergonomic design, this tool works all day, every day and won't snag or scuff fabric.

APPLICATIONS

- Upholstery, felt, casebacks, screening and shoes



G	Series G-wire 2) ga.
	Length 1/4" - 5/8"
Crown 3/8"	

FEATURES AND BENEFITS

- Heavy-duty steel cap
- Short trigger stroke
- Rear exhaust keeps oil off fabric
- Automatic models have adjustable speed triggers

INCLUDES

- 5 year limited warranty

SFT10XP

20-22 Ga.Fine Wire Upholstery Stapler



SOLD SEPARATELY

PARTS KIT

YK0802	Piston stop kit
YK0803	Firing System Kit
YK0804	Firing System Kit (AUTO)

Choose the right actuation mode

Sequential Actuation (also known as restrictive trigger or trigger fire) operates in the following 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.

Always read the Operators Manual and Safety Instructions with all tool to ensure proper use and safety precautions. For additional information on SENCO fastening 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: