

# SNAPMATE / EXTERNAL SEALING CONNECTION TOOL

Sleeve actuated external grip and seal connection tool for CoreMax® and Schrader® flare connections.

## CONNECTS TO:

45° Flare



## SPECIFICATIONS

Pressure Rating	Operating Temperatures	Materials of Construction
Vacuum to 625 psi (43 bar)	-40°F to +250°F (-40°C to +121°C)	Stainless Steel, Brass
Termination Port	Leak Rate Capability	Seal Material*
-4, 1/4 SAE 45° Flare (7/16-20), non-valved	1E-3cc/s He	Neoprene®

\* Additional seal material types available, consult factory.

- 1 Internally valved for refrigerant containment upon disconnection
- 2 Collet design locks securely into CoreMax® and common Schrader® valves with with 1/4 SAE 45° Flare with 7/16-20 thread
- 3 Compact size fits into tight spaces
- 4 90° termination port for best ergonomics of small connection tool
- 5 Quick and easy seal replacement to minimize down time, maintenance, and tool inventory

## ACTUATION METHOD

**Manual Sleeve:** Easy, ergonomic sleeve action eliminates repetitive twisting and turning - push to connect, pull to release

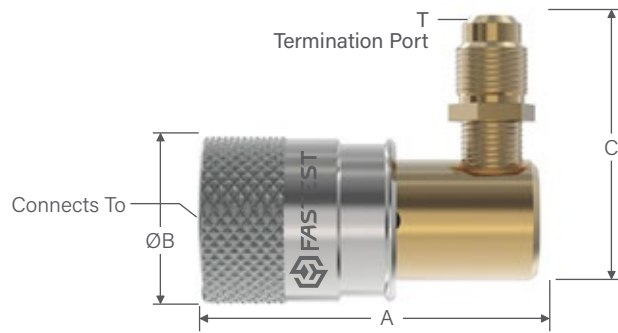
## ICON™ TECHNOLOGY

Consult Factory

## ACCESSORIES

Visit [fastestinc.com](http://fastestinc.com)

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Ordering Information				Dimensions			
Connects To	Part Number	Main Seal Set	Repair Kit	A	B	C	T
CoreMax -4 [7/16-20] 45° Flare	SCTA07H	SCBA07H	SCRA07H	1.94 (49.3)	0.93 (23.6)	1.51 (38.3)	-4 [7/16-20] 45° Flare

Dimensions: inch (mm)

