

# FEG / EXTERNAL SEALING CONNECTION TOOL

Pneumatic sealing connection tool with gripping cradle for manual operated processes.

## CONNECTS TO:



## SPECIFICATIONS

Pressure Rating	Pilot Pressure	Operating Temperatures
Determined by Application Consult Factory	80psig min.	-40°F to +250°F (-40°C to +121°C)
Termination Port	Materials of Construction	Seal Material*
NPT  (Determined by Application Consult Factory)	Anodized Aluminum, Stainless Steel, Potted PCA	Standard: FasTest Buna-N, FasTest Urethane Optional: FKM, Neoprene*, EPDM, FDA White Neoprene*

\* Additional seal material types available, consult factory.

\*\* Operating Temp: 32°F-100°F (0°C-38°C) for Intelligent Connection Technology.

## ICON™ - INTELLIGENT CONNECTION TECHNOLOGY

SURE SEAL™

## ACTUATION METHOD

**Pneumatic:** Pilot pressure creates uniform seal movement and consistent sealing force.

**ACCESSORIES** VISIT [FASTESTINC.COM](http://FASTESTINC.COM)

- 1 Gripping cradle minimizes the need for fixturing
- 2 Improved safety by preventing the tool from accidental release under pressure
- 3 Consistent sealing force with pneumatic actuation
- 4 Optimized for operator-applied applications such as turbos and flanged ports
- 5 ICON™ capable - additional sensing capabilities and visual feedback

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Ordering Information		Dimensions				
Sealing Range	Part Number	A	B	M	P	T
Determined by Application Consult Factory	Determined by Application Consult Factory	Determined by Application Consult Factory				

**i** Secondary safety measures are advisable when tools are under pressure to protect the operator.