

FEG / EXTERNAL SEALING CONNECTION TOOL

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

CONNECTS TO:







SPECIFICATIONS

Pressure Rating	Pil	ot Pressure	Operating Temperatures		
Determined by Application Consult Factory	80psig min.		-40°F to +250°F (-40°C to +121°C)		
Termination Port		Materials o Constructio		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 X✓ SURE SEAL™

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

ACTUATION METHOD

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

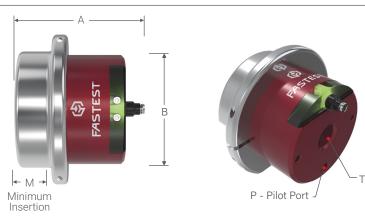
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TERMINATION

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Ordering Information		Dimensions						
Sealing Range	Part Number	А	В	M	Р	Т		
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.

HOW TO ORDER

Request A Quote

Visit: www.fastestinc.com/en/applicationevaluation

Contact A FasTest Representative

Email: fastsales@fastestinc.com

ICON[™] features:



SURE SEAL™

Instant LED feedback verifies a good connection prior to starting a test.

System Overview:

