G60V / EXTERNAL GAS BURNER TESTING

Internally valved sleeve actuated external grip and seal connection tool for Natural Gas or Propane Burner Testing.

CONNECTS TO:

MNPT





SPECIFICATIONS

Pressure Rating	Operating Temperatures	Materials of Construction		
Vacuum to 30 psi (2.1 bar)	0°F to +200°F (-17°C to +93°C)	Stainless Steel, Brass, Anodized Aluminum		
Termination Port		Seal Material*		
3/8, 1/2, 3/4 NPT		Main: Neoprene® Internal: Buna-N		

* Additional seal material types available, consult factory.

ACTUATION METHOD

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

INTELLIGENT CONNECTION TECHNOLOGY

Consult Factory

ACCESSORIES

Visit fastestinc.com

Instant external threaded connection with floating piston to ensure proper face / ID sealing position

SurConnect[™] - Green to go visible indicator to ensure

complete connection and internally valved to prevent

Collet design locks securely into external threads or behind the threads

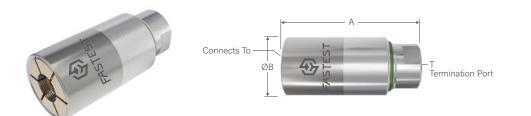


Connect and seal to NPT male threads

gas flow once disconnected

Stainless steel components for demanding production environments - brass collets for non-sparking

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Ordering Information			Dimensions			
Connects To	Part Number	Replacement Seals Bulk Pack (5)	Rebuild Kit	А	В	Т
3/8 NPT	G60V1T06	SZF4	G60VR06	3.11 (79.0)	1.38 (35.0)	3/8 NPT
1/2 NPT	G60V1T08	SZF5	G60VR08	3.31 (84.1)	1.58 (40.1)	1/2 NPT
3/4 NPT	G60V1T12	SZF7	G60VR12	3.54 (90.0)	1.78 (45.2)	3/4 NPT

Dimensions: inch (mm)

GasMate GZNV Family Flow Capacity

