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

GASMATE® SERIES

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CONNECTS TO:
MNPT

G60V

1. SurConnect™ - Green to go visible indicator to ensure complete connection and internally valved to prevent gas flow once disconnected
2. Instant external threaded connection with floating piston to ensure proper face / ID sealing position
3. Collet design locks securely into external threads or behind the threads
4. Connect and seal to NPT male threads
5. Stainless steel components for demanding production environments - brass collets for non-sparking

SPECIFICATIONS

<table>
<thead>
<tr>
<th>Pressure Rating</th>
<th>Operating Temperatures</th>
<th>Materials of Construction</th>
</tr>
</thead>
<tbody>
<tr>
<td>Vacuum to 30 psi (2.1 bar)</td>
<td>0°F to +200°F (-17°C to +93°C)</td>
<td>Stainless Steel, Brass, Anodized Aluminum</td>
</tr>
</tbody>
</table>

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 repetitive twisting and turning - push to connect, pull to release

INTELLIGENT CONNECTION TECHNOLOGY
Consult Factory

ACCESSORIES
Visit fastestinc.com
**G60V / EXTERNAL GAS BURNER TESTING**

**Ordering Information**

<table>
<thead>
<tr>
<th>Connects To</th>
<th>Part Number</th>
<th>Replacement Seals Bulk Pack (5)</th>
<th>Rebuild Kit</th>
<th>Dimensions</th>
</tr>
</thead>
<tbody>
<tr>
<td>3/8 NPT</td>
<td>G60VIT06</td>
<td>SZF4</td>
<td>G60VR06</td>
<td>3.11 (79.0) 1.38 (35.0) 3/8 NPT</td>
</tr>
<tr>
<td>1/2 NPT</td>
<td>G60VIT08</td>
<td>SZF5</td>
<td>G60VR08</td>
<td>3.31 (84.1) 1.58 (40.1) 1/2 NPT</td>
</tr>
<tr>
<td>3/4 NPT</td>
<td>G60VIT12</td>
<td>SZF7</td>
<td>G60VR12</td>
<td>3.54 (90.0) 1.78 (45.2) 3/4 NPT</td>
</tr>
</tbody>
</table>

Dimensions: inch (mm)

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**GasMate GZNV Family Flow Capacity**

![Graph showing flow capacity of different gases](graph.png)

- Propane (3/4)
- Propane (1/2)
- Propane (3/8)
- Natural Gas (3/4)
- Natural Gas (1/2)
- Natural Gas (3/8)
- AIR (3/4)
- AIR (1/2)
- AIR (3/8)

**Upstream “Supply” Pressure (inches of H2O (“WC”))**

**BTU/Hr (Propane & Natural Gas)**

**SCFM (AIR)**