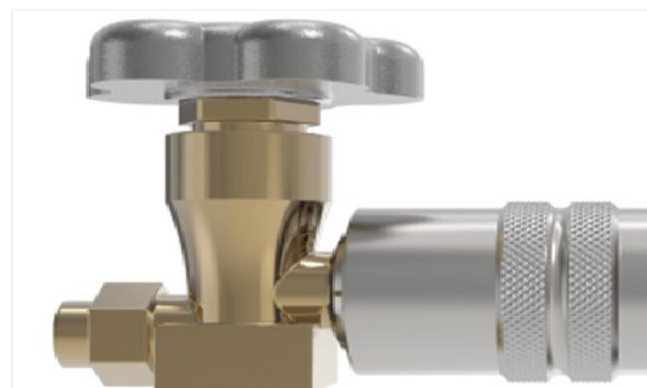
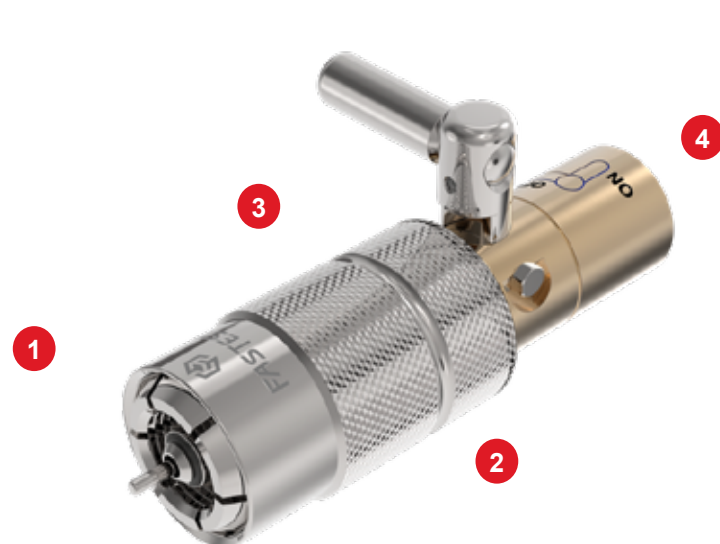


G-Series Adapter / COMPRESSED GAS CONNECTOR

» G-Series Adapter offers flexibility to fill four cylinder heads with one manifold



1. Positive pressure safety latch to prevent removal under pressure
2. Lever actuated RPV pin with integrated sleeve lock safety feature
3. Ergonomic sleeve quick connect actuation which eliminates repetitive motion injuries
4. CGA580 female termination report receives connector

SPECIFICATIONS

	Wetted Materials	Operating Temperatures
Vacuum to 3600 psi (248 bar)	Brass, 300 series SST	0°F to +140°F (-17°C to +60°C)
Termination Port	Other Materials	Seal Material*
CGA580	Brass, 300 series SST	EPDM

HANDLE OPTIONS

Sleeve Handle

ACTUATION METHOD

Sleeve: Slide to attach to valve

Lever: Twist to actuate RPV pin

ORDERING INFORMATION

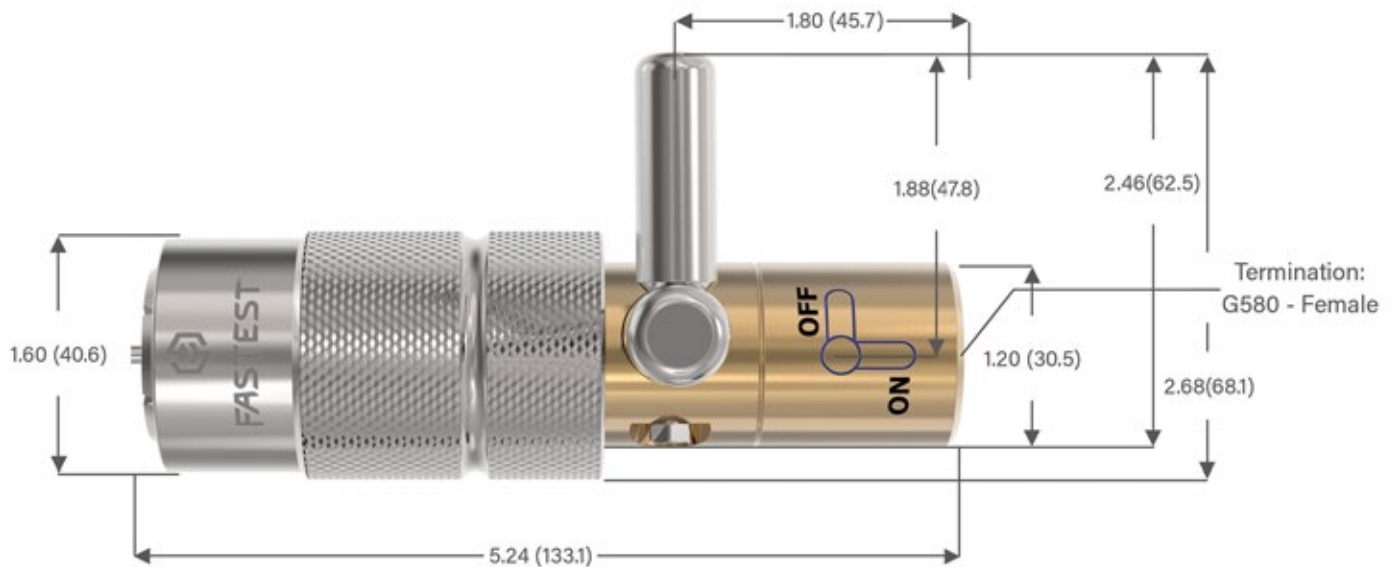
Part ID's	GANFC580 (In-line Termination Port)
Main Seal Kit Part ID's (Qty) / Material	SGANFC (5) / EPDM SGANFC100 (100) / EPDM SGANFC250 (250) / EPDM SGANFC500 (500) / EPDM

G-Series Adapter / COMPRESSED GAS CONNECTOR

» G-Series Adapter offers flexibility to fill four cylinder heads with one manifold

DIMENSIONS

inch (mm)



HOW TO ORDER

Request A Quote

Visit: www.fastestinc.com/en/applicationevaluation

Contact A FasTest Representative

Email: fastsales@fastestinc.com