

GQF2G / QF-2G / INERT GASES & OXYGEN

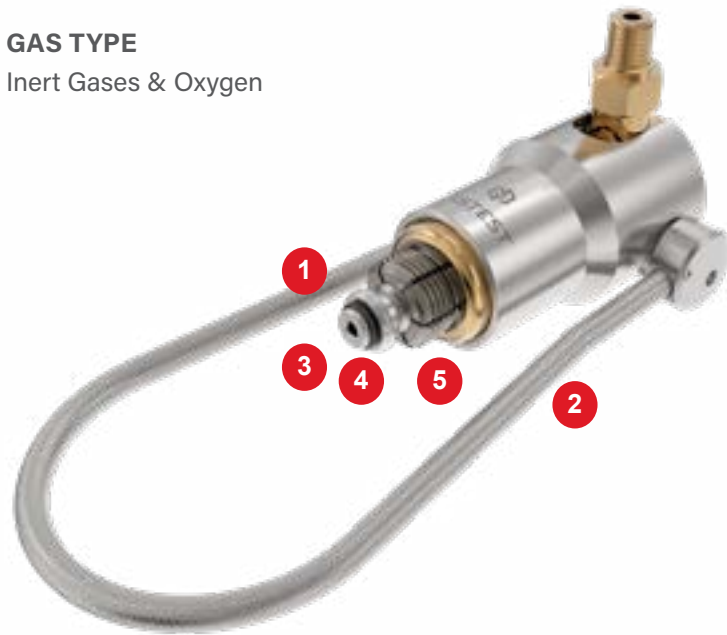
Bail handle actuated internal connector for compressed gas processing

CONNECTS TO:

QF-2G Valves

GAS TYPE

Inert Gases & Oxygen



SPECIFICATIONS

Pressure Rating*	Wetted Materials
3600 psi (248 bar)	Brass, Monel
Operating Temperatures	Seal Materials
0°F to 140°F (-17°C to +60°C)	Teflon, Viton
Termination	Other Materials
G 5/8	Brass, 300 series SST

NOTE: Cleaned for oxygen service.

*Pressure rating per criteria of ASME B31.3.

PN:GQF2G1061BH

- 1 Quickly attach to QF-2G Standard Valves and produce more cylinders
- 2 Reduce repetitive motion injuries improve operator performance
- 3 Safely apply consistent sealing force onto QF-2G valves
- 4 Pressure assisted sealing technology, as media pressure increases, a greater sealing force is applied
- 5 Optional retractable RPV pin

HANDLE OPTIONS

Bail Handle, Cable Handle, Lever Handle.

ACTUATION METHOD

Bail/Cable/Lever: Rotate handle with roller actuation.

SAFETY FEATURES

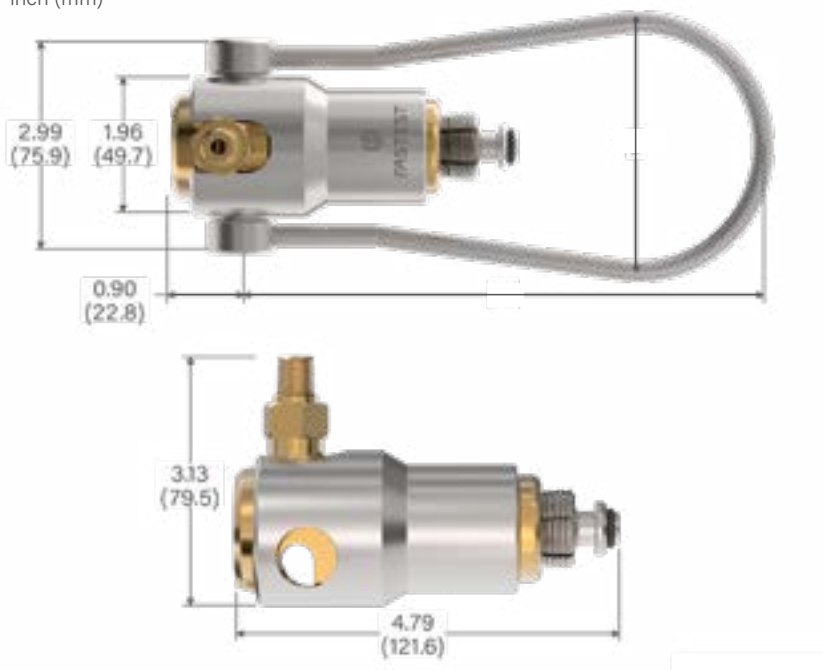
- Monel and brass wetted components; Teflon and Viton soft goods wetted components standard.
- Locking jaws with undercut threads to not damage valves.
- Pressure Assisted Sealing Technology prevents connector from releasing under pressure.

GQF2G / QF-2G / INERT GASES & OXYGEN

Bail handle actuated internal connector for compressed gas processing

DIMENSIONS

inch (mm)



PRODUCT MARKINGS

ORDERING INFORMATION

Part ID's	GQF2G1061BH (In-line Termination Port) GQF2G1061BH (90° Termination Port)
Main Seal Kit Part ID's (Qty) / Material	SG580V (5) / Viton SG580V(100) / Viton SG580V(250) / Viton SG580V(500) / Viton
RPV Pin / RPV Pin and Nut Rebuild Kit Part ID's	G580RPVP (Pin Only) / G540RPVPN (Pin and Nut)

HOW TO ORDER

Request A Quote

Visit: www.fastestinc.com/en/applicationevaluation

Contact A Fastest Representative

Email: fastsales@fastestinc.com

GQF2 / QF-2 / INERT GASES & OXYGEN

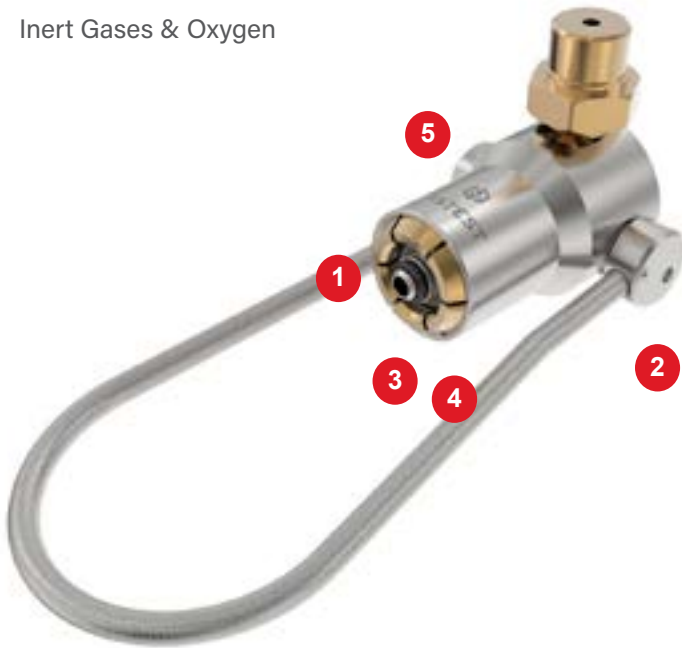
Bail handle actuated external connector for compressed gas processing.

CONNECTS TO:

QF-2G Valves

GAS TYPE

Inert Gases & Oxygen



PN: GQF21061BH



SPECIFICATIONS

Pressure Rating*	Wetted Materials
3600 psi (248 bar)	Brass, Monel
Operating Temperatures	Seal Materials
0°F to 140°F (-17°C to +60°C)	Teflon, Viton
Termination	Other Materials
G 5/8	Brass, 300 series SST

NOTE: Cleaned for oxygen service.

*Pressure rating per criteria of ASME B31.3.

- 1 Pressure assisted sealing technology, as media pressure increases, a greater sealing force is applied
- 2 Reduce repetitive motion injuries improve operator performance
- 3 Ergonomic bail handle surrounds valve for added safety
- 4 Sleeve version available - specifically designed for self contained medical cylinders
- 5 Optional retractable RPV pin

HANDLE OPTIONS

Bail Handle, Cable Handle, Lever Handle.

ACTUATION METHOD

Bail/Cable/Lever: Rotate handle with roller actuation.

SAFETY FEATURES

- Brass and monel wetted components; Teflon and Viton soft goods wetted components standard.
- Locking jaws with undercut threads to not damage valves.
- Pressure Assisted Sealing Technology prevents connector from releasing under pressure.

GQF2 / QF-2G / INERT GASES & OXYGEN

Bail handle actuated internal connector for compressed gas processing

DIMENSIONS

inch (mm)



PRODUCT MARKINGS



ORDERING INFORMATION

Part ID's	G540041SRPRM1 (In-line Termination Port) G540042SRPRM1 (90° Termination Port)
Main Seal Kit Part ID's (Qty) / Material	SG540 (5) / Viton SG540100 (100) / Viton SG540250 (250) / Viton SG540500 (500) / Viton
RPV Pin / RPV Pin and Nut Rebuild Kit Part ID's	G580RPVP (Pin Only) / G540RPVPN (Pin and Nut)

HOW TO ORDER

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