GAS SWIVEL

Fitting for ideal axial alignment of FasTest connectors

SPECIFICATIONS

Pressure Rating*	Housing Materials / Wetted Materials
3600 psi (248 bar)	Brass
Nominal Flow Diameter	**Media**
.200 (5mm)	Inert Gases & Oxygen
Termination	**Weight**
1/4 Male/Female NPT	2 Ounces

NOTE: **Adiabatic ignition tested. Cleaned for oxygen service.**
***Pressure rating per criteria of ASME B31.3.**

- Enables free rotation between FasTest connector and filling hose.
- No twisting or binding of filling hose.
- Rotates - even while pressurized - to remove stress from hose and connector.
- Suitable for inert gases and oxygen with EPDM or Viton seals.
- Available as a stand-alone fitting for adding to existing connections OR an integrated swivel termination can be ordered as an option on FasTest connectors.

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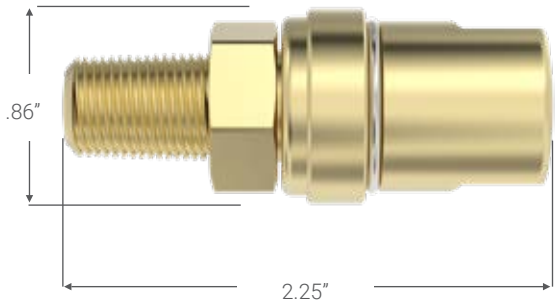
DIMENSIONS



ORDERING INFORMATION DIMENSIONS FOR OTHER CONFIGURATIONS MAY VARY.

PRODUCT MARKINGS

ORDERING INFORMATION

Part ID's	GS041041BE (1/4" NPT Male/Male Swivel, EPDM Seals) GS041041BV (1/4" NPT Male/Male Swivel, Viton Seals) GS042041BE (1/4" NPT Female/Male Swivel, EPDM Seals) GS042041BV (1/4" NPT Female/Male Swivel, Viton Seals
Connectors with Integrated Swivel	G580S0411BH (CGA 580 Connector #1 Handle, Swivel Termination 1/4" Male NPT) G580S0412BRP (CGA 580 RPV Connector #2 Handle, Swivel Termination 1/4" Male NPT) G540S0411BH (CGA 540 Connector #1 Handle, Swivel Termination 1/4" Male NPT)

To convert a standard connector part number to a swivel termination insert a "S" after the first 4 characters. For example to convert G5800412BRP to a swivel termination the ID will be G580S0412BRP.

Other configurations are available upon request. Please consult factory.

HOW TO ORDER

Request A Quote

Visit: www.fastestinc.com/en/application evaluation

Contact A FasTest Representative

Email: fastsales@fastestinc.com