







## Steel Compression Tube Fittings for Buriable Gas

- Max. operating temp.: 120°F
- Max. operating pressure: 125 psi (except risers)

Fittings connect natural and LP gas lines in underground installations and above-ground pipes. Include preassembled bodies, nuts, and sleeves for quick installations. Sleeves grip tubing as the nut tightens compressing the sleeve for a tight seal. Connect without tools. Steel, a manmade alloy, is hard and resilient with a wide temperature range and good corrosion resistance in high-humidity environments.



	Connect.: Male Compression x ...	For Tube OD	Pipe Size	Threading Size	Overall Length	Item No.
Straight Connector						
	Compression	3/8 in x 3/8 in	—	—	4 7/8 in	4EHJ3
Straight Adapter						
	FNPT	3/4 in	3/4 in	3/4-14 x 3/4-14	4 7/8 in	4EHH8
		3/8 in	1/2 in	1/2-14 x 1/2-14	3 3/8 in	4EHH5
		3/8 in	3/4 in	3/4-14 x 3/4-14	3 3/8 in	4EHH6
		1 in	3/4 in	3/4-14 x 3/4-14	4 1/8 in	4EHJ1
	MNPT	1 in	1 in	1-11 1/2 x 1-11 1/2	3 1/8 in	4EHJ2
		3/4 in	3/4 in	3/4-14 x 3/4-14	3 1/8 in	4EHH1
		3/8 in	1/2 in	1/2-14 x 1/2-14	3 3/8 in	4EHG7
		3/8 in	3/4 in	3/4-14 x 3/4-14	2 7/8 in	4EHG8
		1 in	3/4 in	3/4-14 x 3/4-14	5 1/8 in	4EHH3
		1 in	1 in	1-11 1/2 x 1-11 1/2	3 1/8 in	4EHH4
Riser						
	MNPT x IPS	—	3/4 in	3/4-14 in	30 in	4EHJ6
		—	1 in	1-11 1/2 in	30 in	4EHJ7



## Buriable Gas Nylon Compression Fittings

- Compression x compression connection
- Max. operating temp.: 120°F
- Max. operating pressure: 125 psi

Fittings connect natural and LP gas lines in underground installations and above-ground pipes. They include preassembled bodies, nuts, and sleeves for quick installations. Sleeves grip tubing as the nut tightens compressing the sleeve for a tight seal. Steel, a manmade alloy, is hard and resilient with good corrosion resistance in high-humidity environments.

	For Tube OD	Overall Length	Item No.
<b>Straight Connector</b>			
	3/4 in x 3/4 in	5 1/8 in	4EHF9
	1 in x 1 in	5 1/8 in	4EHG1
<b>90° Elbow</b>			
	3/4 in x 3/4 in	4 7/8 in	4EHG6
	3/8 in x 3/8 in	3 3/8 in	4EHG5



















## PFA Compression Tube Fittings

- Max. operating temp.: 266°F

These fittings are suitable for high-purity lab and semiconductor applications especially with aggressive liquids and in highly corrosive environments. PFA, or

perfluoroalkoxy, is a tough thermoplastic with high chemical and temperature resistance. These fittings include preassembled bodies, nuts, and sleeves for quick installations. Sleeves grip tubing as the nut tightens compressing the sleeve for a tight seal. Fittings connect without tools. FDA Approved materials.

	For Tube OD	Pipe Size	Overall Length	Max. Operating Pressure	Fitting Material	Series	Item No.
<b>90° Elbow Adapter, Compression x MNPT</b>							
	1/8 in	1/4 in	1 1/8 in	125 psi	PFA	Pargrip	2CFX1
	1/4 in	1/2 in	1 3/8 in	125 psi	PFA	Pargrip	2CFX5
	3/8 in	1/4 in	1 1/8 in	125 psi	PFA	Pargrip	2CFX6
	1/2 in	1/4 in	1 3/8 in	125 psi	PFA	Pargrip	2CFX9
	1/2 in	3/8 in	1 3/8 in	125 psi	PFA	Pargrip	2CFY2
	3/4 in	3/4 in	1 1/8 in	125 psi	PFA	Pargrip	2CFW8
<b>90° Elbow, Compression x Compression</b>							
	3/8 in x 3/8 in	—	1 3/8 in	125 psi	PFA	Pargrip	2CGC6
	1/2 in x 1/2 in	—	1 3/8 in	125 psi	PFA	Pargrip	2CGC7
	3/4 in x 3/4 in	—	2 1/8 in	150 psi	PFA	Pargrip	2CGC3
<b>90° Reducing Elbow, Compression x Compression</b>							
	1/4 in x 1/8 in	—	1 1/4 in	125 psi	PFA	Pargrip	2CGE5
	3/8 in x 1/4 in	—	1 3/8 in	125 psi	PFA	Pargrip	2CGE6
	1/2 in x 1/4 in	—	1 3/8 in	125 psi	PFA	Pargrip	2CGE7
<b>Cap, Compression</b>							
	1/4 in	—	—	125 psi	PFA	Pargrip	2CGF6
	1/2 in	—	—	225 psi	PFA	Pargrip	2CGF8
<b>Ferrule, Compression</b>							
	1/8 in	—	—	125 psi	PTFE	—	2CGH7
	1/4 in	—	—	125 psi	PTFE	—	2CGH8
	3/8 in	—	—	125 psi	PTFE	—	2CGH9
	1/2 in	—	—	125 psi	PTFE	—	2CGJ1
	3/4 in	—	—	125 psi	PTFE	—	2CGJ2
<b>Gripper, Compression</b>							
	1/8 in	—	—	125 psi	Titanate-Filled ETFE	—	2CGH2
	1/4 in	—	—	125 psi	Titanate-Filled ETFE	—	2CGH3
	3/8 in	—	—	125 psi	Titanate-Filled ETFE	—	2CGH4
	1/2 in	—	—	125 psi	Titanate-Filled ETFE	—	2CGH5
	3/4 in	—	—	125 psi	Titanate-Filled ETFE	—	2CGH6
<b>Nut, Compression</b>							
	1/4 in	—	3 1/8 in	125 psi	PFA	Pargrip	2CGG2
	3/8 in	—	1 in	225 psi	PFA	Pargrip	2CGG3

	For Tube OD	Pipe Size	Overall Length	Max. Operating Pressure	Fitting Material	Series	Item No.
Nut/Sleeve, Compression							
	1/8 in	—	9 1/16 in	225 psi	PFA	Pargrip	2CGG6
	1/4 in	—	3 1/8 in	125 psi	PFA	Pargrip	2CGG7
	3/8 in	—	1 in	225 psi	PFA	Pargrip	2CGG8
	1/2 in	—	1 1/8 in	125 psi	PFA	Pargrip	2CGG9
Straight Adapter, Compression x FNPT							
	1/8 in	1/4 in	1 1/8 in	125 psi	PFA	Pargrip	2CFV5
	1/4 in	1/2 in	1 3/8 in	125 psi	PFA	Pargrip	2CFV6
	1/4 in	1/2 in	2 3/8 in	175 psi	PFA	Pargrip	2CFW1
	3/8 in	1/4 in	1 3/8 in	125 psi	PFA	Pargrip	2CFW2
	1/2 in	1/2 in	2 3/8 in	125 psi	PFA	Pargrip	2CFW7
Straight Adapter, Compression x MNPT							
	1/8 in	1/4 in	1 1/8 in	125 psi	PFA	Pargrip	2CFY4
	1/4 in	1/2 in	1 3/8 in	125 psi	PFA	Pargrip	2CFY5
	1/4 in	1/2 in	2 1/8 in	125 psi	PFA	Pargrip	2CFY6
	1/4 in	1/2 in	2 1/8 in	125 psi	PFA	Pargrip	2CFY7
	3/8 in	1/4 in	1 1/8 in	125 psi	PFA	Pargrip	2CFZ1
	1/2 in	1/2 in	2 1/8 in	125 psi	PFA	Pargrip	2CFZ3
	1/2 in	3/8 in	2 1/8 in	125 psi	PFA	Pargrip	2CFZ5
	1/2 in	3/4 in	2 3/8 in	125 psi	PFA	Pargrip	2CFZ6
	3/4 in	3/4 in	2 3/8 in	125 psi	PFA	Pargrip	2CFY3
Straight Connector, Compression x Compression							
	1/4 in x 1/4 in	—	2 3/8 in	125 psi	PFA	Pargrip	2CGD1
	3/8 in x 3/8 in	—	2 1/8 in	125 psi	PFA	Pargrip	2CGD2
	1/2 in x 1/2 in	—	2 3/4 in	175 psi	PFA	Pargrip	2CGD3
	3/4 in x 3/4 in	—	3 3/8 in	150 psi	PFA	Pargrip	2CGD8
Straight Reducing Connector, Compression x Compression							
	1/4 in x 1/8 in	—	2 3/8 in	125 psi	PFA	Pargrip	2CGD9
	3/8 in x 1/4 in	—	2 1/8 in	125 psi	PFA	Pargrip	2CGE1
	1/2 in x 3/8 in	—	2 3/8 in	125 psi	PFA	Pargrip	2CGE3
	1/2 in x 1/2 in	—	2 3/8 in	125 psi	PFA	Pargrip	2CGE2
	3/4 in x 1/2 in	—	2 3/8 in	125 psi	PFA	Pargrip	2CGE4
Tee, Compression x Compression x Compression							
	1/8 in x 1/8 in x 1/8 in	—	2 3/8 in	125 psi	PFA	Pargrip	2CGD5
	1/4 in x 1/4 in x 1/4 in	—	3 3/8 in	125 psi	PFA	Pargrip	2CGD6
	3/8 in x 3/8 in x 3/8 in	—	3 3/8 in	125 psi	PFA	Pargrip	2CGD7
	1/2 in x 1/2 in x 1/2 in	—	3 1/2 in	125 psi	PFA	Pargrip	2CGD8