

Stainless Steel Flexible Gas Connectors

EFGC-014-BE SERIES

EFGC-Series stainless steel gas connectors offer reliable performance with corrosion-resistant 304 stainless steel and zinc-plated fittings. A black epoxy coating provides added protection against corrosion, chemicals, and household plumbing products.



FEATURES

- Flexible and durable with a wide range of options
- 100% leak tested for safety
- Epoxy coating for corrosion resistance

MATERIALS

Tubing	Stainless Steel 304 (ASTM A240)
Coating	Black Epoxy
Fittings	Zinc-Plated Steel S45C

CERTIFICATIONS & APPROVALS

- ANSI Z21.24 / CSA 6.10 – Gas Appliances
- ANSI Z21.69 / CSA 6.16 – Movable Gas Appliances
- ANSI Z21.75 / CSA 6.27 – Outdoor Gas Appliances & Manufactured Homes
- Massachusetts Board of State Examiners (except 48", 60", 72")
- New York City MEA #376-02-M



SPECIFICATIONS

Rated Temperature	-40°F to 150°F (-40°C to 65°C)
Rated Pressure	0.5 psi

CONNECTOR MINIMUM FLOW CAPACITY

014 Series (3/8" OD / 1/4" ID)	12"	18"	24"	30"	36"	48"	60"	72"
	48,000	43,800	40,000	36,400	33,400	28,300	24,900	23,100

JOB NAME:

ENGINEER / ARCHITECT:

JOB LOCATION:

WHOLESALE:

SUBMITTAL DATE:

CONTRACTOR:

PRODUCT LINEUP

BE | Black Epoxy Coated Stainless Steel 304

PRODUCT	PART #	TUBE OD/ID	FITTINGS	LENGTH	QTY/BOX
	EFGC-014-BE-1010-12	3/8" OD 1/4" ID	1/2" MIP x 1/2" MIP	12	25
	EFGC-014-BE-1010-18			18	25
	EFGC-014-BE-1010-24			24	25
	EFGC-014-BE-1010-30			30	25
	EFGC-014-BE-1010-36			36	25
	EFGC-014-BE-1010-48			48	25
	EFGC-014-BE-1010-60			60	12
	EFGC-014-BE-1010-72			72	12
	EFGC-014-BE-1011-12	3/8" OD 1/4" ID	1/2" MIP x 1/2" FIP	12	25
	EFGC-014-BE-1011-18			18	25
	EFGC-014-BE-1011-24			24	25
	EFGC-014-BE-1011-30			30	25
	EFGC-014-BE-1011-36			36	25
	EFGC-014-BE-1011-48			48	25
	EFGC-014-BE-1011-60			60	12
	EFGC-014-BE-1011-72			72	12
	EFGC-014-BE-1012-12	3/8" OD 1/4" ID	1/2" MIP x 3/8" MIP	12	25
	EFGC-014-BE-1012-18			18	25
	EFGC-014-BE-1012-24			24	25
	EFGC-014-BE-1012-30			30	25
	EFGC-014-BE-1012-36			36	25
	EFGC-014-BE-1012-48			48	25
	EFGC-014-BE-1012-60			60	12
	EFGC-014-BE-1012-72			72	12
	EFGC-014-BE-1013-12	3/8" OD 1/4" ID	1/2" MIP x 3/8" FIP	12	25
	EFGC-014-BE-1013-18			18	25
	EFGC-014-BE-1013-24			24	25
	EFGC-014-BE-1013-30			30	25
	EFGC-014-BE-1013-36			36	25
	EFGC-014-BE-1013-48			48	25
	EFGC-014-BE-1013-60			60	12
	EFGC-014-BE-1013-72			72	12

PRODUCT LINEUP

BE | Black Epoxy Coated Stainless Steel 304

PRODUCT	PART #	TUBE OD/ID	FITTINGS	LENGTH	QTY/BOX
	EFGC-014-BE-1213-12	3/8" OD 1/4" ID	3/8" MIP x 3/8" FIP	12	25
	EFGC-014-BE-1213-18			18	25
	EFGC-014-BE-1213-24			24	25
	EFGC-014-BE-1213-30			30	25
	EFGC-014-BE-1213-36			36	25
	EFGC-014-BE-1213-48			48	25
	EFGC-014-BE-1213-60			60	12
	EFGC-014-BE-1213-72			72	12
	EFGC-014-BE-1031-12	3/8" OD 1/4" ID	1/2" MIP x 1/2" Ball Valve	12	25
	EFGC-014-BE-1031-18			18	25
	EFGC-014-BE-1031-24			24	25
	EFGC-014-BE-1031-30			30	25
	EFGC-014-BE-1031-36			36	25
	EFGC-014-BE-1031-48			48	25
	EFGC-014-BE-1031-60			60	12
	EFGC-014-BE-1031-72			72	12

Stainless Steel Flexible Gas Connectors

EFGC-038-BE SERIES

EFGC-Series stainless steel gas connectors offer reliable performance with corrosion-resistant 304 stainless steel and zinc-plated fittings. A yellow epoxy coating provides added protection against corrosion, chemicals, and household plumbing products.



FEATURES

- Flexible and durable with a wide range of options
- 100% leak tested for safety
- Epoxy coating for corrosion resistance

MATERIALS

Tubing	Stainless Steel 304 (ASTM A240)
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Fittings	Zinc-Plated Steel S45C

CERTIFICATIONS & APPROVALS

- ANSI Z21.24 / CSA 6.10 – Gas Appliances
- ANSI Z21.69 / CSA 6.16 – Movable Gas Appliances
- ANSI Z21.75 / CSA 6.27 – Outdoor Gas Appliances & Manufactured Homes
- Massachusetts Board of State Examiners (except 48", 60", 72")
- New York City MEA #376-02-M



SPECIFICATIONS

Rated Temperature	-40°F to 150°F (-40°C to 65°C)
Rated Pressure	0.5 psi

CONNECTOR MINIMUM FLOW CAPACITY

038 Series (1/2" OD / 3/8" ID)	12"	18"	24"	30"	36"	48"	60"	72"
	102,000	93,100	85,000	77,100	71,100	60,500	53,200	49,100

JOB NAME:

ENGINEER / ARCHITECT:

JOB LOCATION:

WHOLESALE:

SUBMITTAL DATE:

CONTRACTOR:

PRODUCT LINEUP

BE | Black Epoxy Coated Stainless Steel 304

PRODUCT	PART #	TUBE OD/ID	FITTINGS	LENGTH	QTY/BOX
	EFGC-038-BE-1010-12	1/2" OD 3/8" ID	1/2" MIP x 1/2" MIP	12	25
	EFGC-038-BE-1010-18			18	25
	EFGC-038-BE-1010-24			24	25
	EFGC-038-BE-1010-30			30	25
	EFGC-038-BE-1010-36			36	25
	EFGC-038-BE-1010-48			48	25
	EFGC-038-BE-1010-60			60	12
	EFGC-038-BE-1010-72			72	12
	EFGC-038-BE-1011-12	1/2" OD 3/8" ID	1/2" MIP x 1/2" FIP	12	25
	EFGC-038-BE-1011-18			18	25
	EFGC-038-BE-1011-24			24	25
	EFGC-038-BE-1011-30			30	25
	EFGC-038-BE-1011-36			36	25
	EFGC-038-BE-1011-48			48	25
	EFGC-038-BE-1011-60			60	12
	EFGC-038-BE-1011-72			72	12
	EFGC-038-BE-1111-12	1/2" OD 3/8" ID	1/2" FIP x 1/2" FIP	12	25
	EFGC-038-BE-1111-18			18	25
	EFGC-038-BE-1111-24			24	25
	EFGC-038-BE-1111-30			30	25
	EFGC-038-BE-1111-36			36	25
	EFGC-038-BE-1111-48			48	25
	EFGC-038-BE-1111-60			60	12
	EFGC-038-BE-1111-72			72	12
	EFGC-038-BE-1012-12	1/2" OD 3/8" ID	1/2" MIP x 3/8" MIP	12	25
	EFGC-038-BE-1012-18			18	25
	EFGC-038-BE-1012-24			24	25
	EFGC-038-BE-1012-30			30	25
	EFGC-038-BE-1012-36			36	25
	EFGC-038-BE-1012-48			48	25
	EFGC-038-BE-1012-60			60	12
	EFGC-038-BE-1012-72			72	12

PRODUCT LINEUP

BE | Black Epoxy Coated Stainless Steel 304

PRODUCT	PART #	TUBE OD/ID	FITTINGS	LENGTH	QTY/BOX
	EFGC-038-BE-1013-12	1/2" OD 3/8" ID	1/2" MIP x 3/8" FIP	12	25
	EFGC-038-BE-1013-18			18	25
	EFGC-038-BE-1013-24			24	25
	EFGC-038-BE-1013-30			30	25
	EFGC-038-BE-1013-36			36	25
	EFGC-038-BE-1013-48			48	25
	EFGC-038-BE-1013-60			60	12
	EFGC-038-BE-1013-72			72	12
	EFGC-038-BE-1213-12	1/2" OD 3/8" ID	3/8" MIP x 3/8" FIP	12	25
	EFGC-038-BE-1213-18			18	25
	EFGC-038-BE-1213-24			24	25
	EFGC-038-BE-1213-30			30	25
	EFGC-038-BE-1213-36			36	25
	EFGC-038-BE-1213-48			48	25
	EFGC-038-BE-1213-60			60	12
	EFGC-038-BE-1213-72			72	12
	EFGC-038-BE-1031-12	1/2" OD 3/8" ID	1/2" MIP x 1/2" Ball Valve	12	25
	EFGC-038-BE-1031-18			18	25
	EFGC-038-BE-1031-24			24	25
	EFGC-038-BE-1031-30			30	25
	EFGC-038-BE-1031-36			36	25
	EFGC-038-BE-1031-48			48	25
	EFGC-038-BE-1031-60			60	12
	EFGC-038-BE-1031-72			72	12