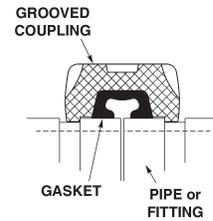


Grooved Fitting Gaskets

- Check gasket color code to be certain it is recommended for the service intended
- Use lubricant on gasket (reference next page)
- For services not listed contact Dixon® for recommendations



Features

- Color code: black with blue stripe
- Resistant to oxidizing acids, petroleum oils, hydraulic fluids, halogenated hydrocarbons, and lubricants

FKM Gaskets

Specification

- Temperature range: -13°F to 350°F (-11°C to 177°C)



Size	FKM Part #
2"	G200V
3"	G300V
4"	G400V
6"	G600V
8"	G800V
10"	G1000V
12"	G1200V

EPDM Gaskets

Specification

- Temperature range: -22°F to 230°F (-30°C to 110°C)

Features

- Color code: black with green stripe
- For water, dilute acids, alkalies, salts, and many chemical services not involving hydrocarbons, oils, or gases
- Excellent oxidation resistance
- Not for use with hydrocarbons



Size	EPDM Part #
1-1/2"	G150E
2"	G200E
2-1/2"	G250E
3"	G300E
4"	G400E
5"	G500E
6"	G600E
8"	G800E
10"	G1000E
12"	G1200E

Nitrile Rubber Gaskets

Specification

- Temperature range: -24°F to 176°F (-31°C to 80°C)

Features

- For petroleum products, vegetable oils, mineral oils, and air contaminated with petroleum oils
- Not for use in hot water services



Size	Black Nitrile Rubber with Orange Stripe Part #	White Nitrile Rubber Part #
1-1/2"	G150T	---
2"	G200T	---
2-1/2"	G250T	---
3"	G300T	---
4"	G400T	G400N
5"	G500T	---
6"	G600T	---
8"	G800T	---
10"	G1000T	---
12"	G1200T	---