## **Fuel Gaskets**



Size	Material	Part #
1-1/2"	nitrile rubber	150-G-BF
2"	nitrile rubber	200-G-BF
3"	nitrile rubber	300-G-BF
4"	nitrile rubber	400-G-BF
3"	extra thick nitrile rubber	300GTHKBF
4"	extra thick nitrile rubber	400GTHKBF

## **Cam & Groove Envelope Gaskets**

## Feature

 Maximum operating temperatures for specific chemicals may be lower; contact Dixon<sup>®</sup> for specific recommendations

## Approval

• PTFE white nitrile rubber filler (TFWB) contains FDA approved materials

Size	PTFE (TFE) with Nitrile Rubber filler Part #	PTFE (TFE) with FKM filler Part #
1/2"	50-G-TF	50-G-TF-VI
3/4"	75-G-TF	75-G-TF-VI
1"	100-G-TF	100GTFVI
1-1/4"	125-G-TF	125GTFVI
1-1/2"	150-G-TF	150GTFVI
2"	200-G-TF	200GTFVI
2-1/2"	250-G-TF	250GTFVI
3"	300-G-TF	300GTFVI
4"	400-G-TF	400GTFVI
6"	600-G-TF	600GTFVI



envelope

Size	PTFE (TFE) with white Nitrile Rubber filler Part #	PTFE (TFE) with Ethylene Propylene filler Part #
1-1/2"		150GTFEP
2"	200GTFWB	200GTFEP
3"	300GTFWB	300GTFEP
4"	400GTFWB	
5"	500GTFWB	

NOTE: The torque (force) required to close the handles on a pair of cam & groove fittings will vary according to the gasket chosen. Due to the nature of the PTFE material, the various PTFE gasket designs will require the most torque, increasing as you go from envelope to encapsulated, and finally, accordion.