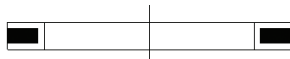


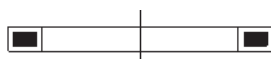
PTFE Gaskets



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.

Size (mm)	Envelope Gaskets											
	PTFE Buna Filler			PTFE FKM Filler			PTFE White Buna Filler		PTFE Ethylene Propylene Filler			
	White/Black + 1 Blue Stripe			White/Black + 1 Yellow Stripe			White/White + 1 Blue Stripe		White/Black + 1 White Stripe			
	Part No.	Price \$		Part No.	Price \$		Part No.	Price \$	Part No.	Price \$		
15	50-G-TF	i	9.27	50-G-TF-VI	i	37.10	-	-	-	-		
20	75-G-TF		13.21	75-G-TF-VI	i	64.60	-	-	-	-		
25	100-G-TF		13.21	100GTFVI	i	48.62	-	-	-	-		
32	125-G-TF		23.56	125GTFVI	i	43.71	-	-	-	-		
40	150-G-TF		20.90	150GTFVI	i	43.71	-	-	150GTFEP	i	30.39	
50	200-G-TF		23.56	200GTFVI	i	82.73	200GTFWB	i	63.96	200GTFEP	40.61	
65	250-G-TF	i	79.01	250GTFVI		124.46	-	-	-	-		
75	300-G-TF		39.45	300GTFVI	i	73.88	300GTFWB	i	88.59	300GTFEP	i	45.09
100	400-G-TF	i	77.83	400GTFVI	i	203.09	400GTFWB	i	103.30	-	-	
125	500-G-TF	i	97.78	-	-	-	-	-	-	-	-	
150	600-G-TF	i	105.01	-	-	-	-	-	-	-	-	

Price Group: SD

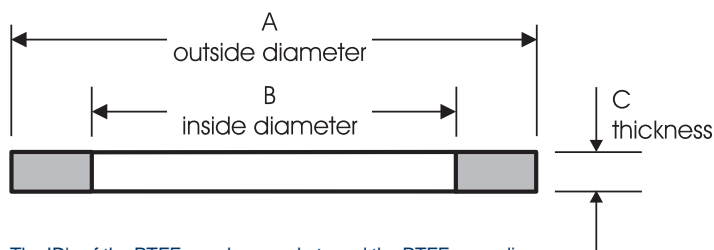


Size (mm)	Encapsulated Gaskets						Accordion Gaskets		
	PTFE Encapsulated Silicone			PTFE Encapsulated FKM			PTFE Accordion		
	Translucent/Red + None			Translucent/Black + None			White + None		
	Part No.	Price \$		Part No.	Price \$		Part No.	Price \$	
20	75-G-TES		69.08	75-G-TEV	i	107.56	75GTFACC	i	33.58
25	100-G-TES		63.54	100-G-TEV	i	100.63	100GTFACC	i	40.41
32	125-G-TES	i	96.37	125-G-TEV	i	149.30	125-G-TFACC		12.36
40	150-G-TES		76.86	150-G-TEV	i	126.22	150GTFACC	i	34.22
50	200-G-TES		86.88	200-G-TEV		134.22	200GTFACC		25.90
65	250-G-TES	i	103.08	-	-	-	-	-	-
75	300-G-TES		121.75	300-G-TEV	i	208.95	300GTFACC	i	79.53
100	400-G-TES		200.20	400-G-TEV	i	296.37	-	-	-

Price Group: SD

AL01

The following are the nominal dimensions for Dixon's elastomeric cam and groove gaskets.



The ID's of the PTFE envelope gaskets and the PTFE accordion gaskets are 1.6 mm smaller than the ID's for the elastomeric gaskets shown above.

- No interchange standard exists for the 1/2" and 8" fittings. Generally, these sizes do not interchange with other manufacturer's products. As such, the gaskets in these sizes are not suitable for use in other manufacturers' couplings.

Size (mm)	Type	A OD	B ID	C Thickness*
15	50-G	26.19	17.46	3.96
20	75-G	34.93	22.23	5.54
25	100-G	39.69	26.98	6.35
32	125-G	49.21	34.53	6.35
40	150-G	55.56	41.28	6.35
50	200-G	66.68	50.80	6.35
65	250-G	79.38	60.33	6.35
75	300-G	94.46	76.20	6.35
100	400-G	123.83	101.60	6.35
125	500-G	150.81	123.83	6.35
150	600-G	179.39	152.40	6.35
200	800-G	236.54	206.38	8.71

* Thicknesses of PTFE accordion gaskets may vary from chart above.