Cam and Groove

Cam and Groove Gaskets

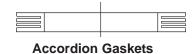


		Buna-N	Viton [®] -A	Extra Thick Buna-N	Ethylene Propylene	Neoprene	White Neoprene	White Buna-N	Silicone
Size	Part #	- BU	- VI	ТНК	- EPR	- NE	- WNE	- WB	- SIL
1⁄2"	50-G	\$.90	\$4.35						
3⁄4"	75-G	.90	5.15		\$1.60	\$1.60			
1"	100-G	.90	7.60	\$1.20	1.70	1.70			
11⁄4"	125-G	.90	10.50	1.60	1.75	1.80			
1½"	150-G	.90	10.50	1.60	1.75	1.80	\$4.15		\$3.05
2"	200-G	.90	15.15	1.70	1.95	2.00	5.70		3.40
21⁄2"	250-G	1.10	18.70	2.15	2.15	2.75			
3"	300-G	1.15	19.45	2.15	2.30	3.25	8.70	\$8.35	7.45
4"	400-G	1.55	32.35	2.75	3.05	4.00	9.10	8.85	8.65
5"	500-G	2.95	73.10				17.65		
6"	600-G	4.40	64.85				12.30		
8"	800-G	19.70	110.90						

Note: White neoprene and white Buna-N gaskets contain all FDA approved materials.







		E	nvelope Gas	skets	Teflon®	Encapsulated Gaskets		Accordion
		Teflon®	Teflon®	Teflon [®] White Buna	Ethylene Propylene	Teflon [®] Encapsulated	Teflon [®] Encapsulated	Gaskets Teflon®
		Buna filler	Viton [®] filler	filler	filler	Silicone	Viton [®]	Accordion
Size	Part #	- TF	- TFVI	TFWB	TFEP	- TES	- TEV	TFACC
1⁄2"	50-G	\$6.90	\$9.30					
3/4"	75-G	6.90	15.75			\$30.75	\$46.15	\$13.90
1"	100-G	8.65	19.95			30.75	46.15	13.90
1¼"	125-G	8.75	26.35			33.60	52.90	19.00
11⁄2"	150-G	10.90	21.60		\$13.60	33.60	52.90	19.00
2"	200-G	13.45	27.40	\$13.60	15.35	37.20	55.85	20.00
21⁄2"	250-G	21.75	42.65			44.20	71.45	
3"	300-G	16.70	37.55	18.95	18.95	50.90	78.25	47.75
4"	400-G	26.95	60.85	34.90		68.15	111.45	
5"	500-G			66.25				
6"	600-G	70.40	114.90					

• Teflon[®] white Buna filler (TFWB) and Teflon[®] encapsulated silicone (TES) contain all FDA approved materials.

Teflon[®] accordion gaskets (TFACC) are recommended for use with viscous (thick) fluids only.

• Encapsulated gasket pressure ratings are reduced to **125 PSI** for ½" - 2½" at ambient temperature (**70°F**) when these gaskets are used.

• Teflon® encapsulated Viton® (TEV) gaskets - maximum operating temperature 200°F

• Teflon® encapsulated silicone gaskets (TES) gaskets - maximum operating temperature 225°F

Maximum operating temperatures for specific chemicals may be lower. Contact the Dixon Factory for specific recommendations.

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

Call Toll Free: 1-866-711-4

WebSales@GoodvearRubberProducts.com

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