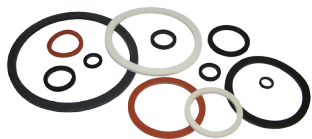


Gaskets

B



Size (mm)	Buna - N		FKM-A		Extra Thick Buna N		Ethylene Propylene	
	Black + 1 Blue Stripe		Black + 1 Yellow Stripe		Black + 2 Blue Stripes		Black + 1 White Stripe	
	Part No.	Price \$	Part No.	Price \$	Part No.	Price \$	Part No.	Price \$
15	50-G-BU	1.72	50-G-VI	6.41	---	---	---	---
20	75-G-BU	1.58	75-G-VI	11.28	---	---	75-G-EPR	1.62
25	100-G-BU	1.98	100-G-VI	12.79	100GTHK	3.12	100-G-EPR	3.56
32	125-G-BU	2.20	125-G-VI	24.90	125GTHK	2.74	---	---
40	150-G-BU	2.23	150-G-VI	18.61	150GTHK	3.16	150-G-EPR	2.52
50	200-G-BU	2.65	200-G-VI	21.97	200GTHK	4.27	200-G-EPR	3.97
65	250-G-BU	3.93	250-G-VI	35.97	250GTHK	8.06	250-G-EPR	5.20
75	300-G-BU	4.15	300-G-VI	37.76	300GTHK	5.86	300-G-EPR	6.56
100	400-G-BU	6.71	400-G-VI	60.83	400GTHK	9.37	400-G-EPR	9.12
125	500-G-BU	11.46	500-G-VI	179.08	---	---	---	---
150	600-G-BU	11.46	600-G-VI	190.68	600GTHK	23.80	---	---
200	800-G-BU	55.92	800-G-VI	146.48	---	---	---	---

Price Group: SD

AL01

Size (mm)	Neoprene*		White Neoprene*		White Buna N		Silicone	
	Black + 1 Red Stripe		White + None		White + 1 Blue Stripe		Red + None	
	Part No.	Price \$	Part No.	Price \$	Part No.	Price \$	Part No.	Price \$
20	75-G-NE	3.41	---	---	---	---	---	---
25	100-G-NE	3.10	---	---	---	---	---	---
40	150-G-NE	4.50	150-G-WNE	8.91	---	---	---	---
50	200-G-NE	5.05	200-G-WNE	7.56	---	---	200-G-SIL	13.81
65	250-G-NE	6.94	---	---	---	---	---	---
75	300-G-NE	7.42	300-G-WNE	8.00	300-G-WB	20.52	300-G-SIL	20.15
100	400-G-NE	9.73	400-G-WNE	15.55	400-G-WB	6.24	400-G-SIL	10.90
125	---	---	500-G-WNE	36.07	---	---	---	---
150	---	---	600-G-WNE	62.56	---	---	---	---

Price Group: SD

AL01

* Note: White Neoprene and White Buna N gaskets contain all FDA approved materials.



- Since other manufacturers coding systems vary, this chart should not be used as a reference in identifying gaskets of unknown origin.
- PTFE white Buna filler (TFWB) and PTFE encapsulated silicone (TES) contain all FDA approved materials.
- PTFE accordion gaskets (TFACC) are recommended for use with viscous (thick) fluids only, maximum operating temperature 200°C.
- Encapsulated gasket pressure ratings are reduced to **125PSI** for ½" to 2½" at ambient temperature (**21°C**) when these gaskets are used.
- PTFE encapsulated FKM (TEV) gaskets - maximum operating temperature **93°C**.
- PTFE encapsulated silicone gaskets (TES) gaskets - maximum operating temperature **107°C**.
- Maximum operating temperatures for specific chemicals may be lower. Contact Dixon™ for specific recommendations.
- PTFE encapsulated FKM (TFVI) envelope gaskets - maximum operating temperature **180°C**.
- PTFE white Buna filler (TFWB) envelope gaskets - maximum operating temperature **80°C**.
- PTFE ethylene propylene filler (TFEP) envelope gaskets - maximum operating temperature **170°C**.