



Sanitary Fitting I-Line Gaskets

- For use with male and female I-Line applications only
- 3-A Sanitary Certified
- BUNA, EPDM, FKM, PTFE and Silicone Available

I-Line Gasket Product Data Table

SIZE	GASKET I.D.	GASKET O.D.	EPDM	PTFE	BUNA	FKM	SILICONE
1"	1.26	0.87	BF40IE-1	BF40IT-1	BF40IU-1	BF40IV-1	BF40IX-1
1-1/2"	1.75	1.37	BF40IE-15	BF40IT-15	BF40IU-15	BF40IV-15	BF40IX-15
2"	2.25	1.87	BF40IE-2	BF40IT-2	BF40IU-2	BF40IV-2	BF40IX-2
2-1/2"	2.76	2.37	BF40IE-25	BF40IT-25	BF40IU-25	BF40IV-25	BF40IX-25
3"	3.31	2.87	BF40IE-3	BF40IT-3	BF40IU-3	BF40IV-3	BF40IX-3
4"	4.31	3.832	BF40IE-4	BF40IT-4	BF40IU-4	BF40IV-4	BF40IX-4
6"	6.91	5.782	BF40IE-6	BF40IT-6	BF40IU-6	BF40IV-6	BF40IX-6

Gasket Materials Color Coding

MATERIAL	PART# I.D.	COLOR	COLOR CODE	USEFUL TEMPERATURE
BUNA	U	BLACK	ONE OR THREE DOTS	-25°F to 225°F
BUNA	UW	WHITE	ONE RED DOT	-25°F to 225°F
EPDM SULFUR CURED	E	BLACK	ONE GREEN DOT	-40°F to 275°F
FKM	SFY	BLACK / BROWN	ONE WHITE / ONE YELLOW	-15°F to 375°F
FKM	WSFY	WHITE	ONE YELLOW	-15°F to 375°F
SILICONE PEROXIDE CURED	XW	WHITE	ONE PINK DOT	-50°F to 400°F
SILICONE PLATINUM CURED	X	CLEAR	NO DOT	-50°F to 400°F
PTFE	G	WHITE	NO DOT	-10°F to 300°F
PTFE WITH 50% 316 PARTICLES	GTS	SILVER	NO DOT	-20°F to 450°F

Part Number Cross Reference

GASKET MATERIAL	WAYLAND	ALFA LAVAL	DIXON	VNE	TOPLINE	SANITARY SOLUTIONS
BUNA	40IX	40IX	40IX	40IX	40IX	40IX
EPDM	40IE	40IE	40IE	40IE	40IE	40IE
PTFE	40IT	40IT	40IT	40IT	40IT	40IT
SILICONE	40IX	40IX	40IX	40IX	40IX	40IX
VITON FKM	40IV	40IV	40IV	40IV	40IV	40IV