

**Grooved Flange Adapter  
Style AF - 4**


ITEM CODE	PIPE SIZE <sup>1</sup> (IN)		FLANGE ADAPTER COMPLETE <sup>2</sup> W/GRADE "S" OR "M" GASKET			SPARE PARTS		
	NOM. SIZE	OUTSIDE DIA.	WEIGHT EACH (LBS)	PRICE EACH		GRADE "S" OR "M" GASKET ONLY PRICE EACH	GRADE "L" SILICONE GASKET ONLY PRICE EACH	FLANGE WASHERS
				RED PRIMED	GALV.			
AF40300M	3	3.96	5.5	\$221.50	\$278.00	\$52.50	+	\$94.50
AF40400M	4	4.80	8	246.00	322.50	52.50	+	109.50
AF40600M	6	6.90	9.5	323.50	431.00	58.50	+	152.00
AF40800M	8	9.05	14.8	409.00	555.50	67.00	+	192.50
AF41000M	10	11.10	19.3	599.00	809.50	76.50	+	266.50
AF41200M	12	13.20	27.5	779.00	1,067.00	91.00	+	389.50
AF41400M	14	15.30	46	1,678.00	2,220.50	108.50	+	425.00
AF41600M	16	17.40	67	1,941.00	2,623.50	117.50	+	755.00
AF41800M	18	19.50	84	2,382.00	3,222.50	166.00	+	804.50
AF42000M	20	21.60	105	2,865.50	3,849.50	179.50	+	+
AF42400M	24	25.80	132	3,668.00	4,864.00	198.50	+	+

<sup>1</sup>Sizes 3" - 12" are UL and ULC listed.

<sup>2</sup>Contact Star Pipe Products for alternate gasket and bolt pricing.

The following recommendations are to assist in the selection of gasket compounds to suit particular applications. The data furnished is based upon the best information available and data supplied by producers of basic copolymer materials and leading rubber molders and manufacturers. This information is to be used as a guide and is based on average conditions. Many other factors in actual service conditions must be considered in making a final selection.

Selecting the proper elastomeric compound for a specific application is largely a matter of making the best possible match between compound capabilities and service conditions. Sometimes compromises must be made, but usually a compound can be identified that meets all the specifications. For specific application conditions and selection assistance, contact Star Pipe Products.

### Standard Gaskets

TYPE	TEMPERATURE RANGE	COMPOUND	COLOR CODE	GENERAL RECOMMENDATIONS
M	-20°F to +200°F	Halogenated Butyl	Brown	Recommended for hot and cold water within specified temperature range. Also for a variety of dilute acids, vegetable oils, air and other chemicals not involving and petroleum or hydrocarbons. <b>NOT RECOMMENDED FOR PETROLEUM OR HYDROCARBON SERVICE</b>

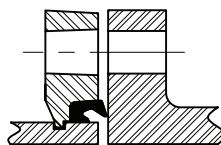
### Special Gaskets

TYPE	TEMPERATURE RANGE	COMPOUND	COLOR CODE	GENERAL RECOMMENDATIONS
B	-20°F to +160°F	SBR	None	Recommended for most general applications involving water within specified temperature range <b>NOT RECOMMENDED FOR PETROLEUM OR HYDROCARBON SERVICE</b>
L	-0°F to +350°F	Silicone	Red Gasket	Recommended for dry heat, air, oxygen, ozone and other applications involving extremes in temperature
O	-30°F to +300°F	Fluro-Carbon (Viton®)	Blue	Recommended for most solvents, aromatics, mineral, synthetic oils and oxidizing acids
S	-20°F to +180°F	Nitrile [Buna N]	Green	Recommended for most general applications involving petroleum products, vegetable oils, mineral oils, air with oil vapors; except hot dry air over 140°F and water over 150°F <b>NOT RECOMMENDED FOR HOT WATER SERVICE</b>

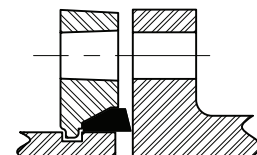
Viton is a registered trademark of Dupont Company



3'-36"  
AC-9 Flush Gasket



3'-12"  
AF-4 Flange



14"-24"  
AF-4 Flange

+ Call for price

\* REGISTERED TRADEMARK OF STAR PIPE PRODUCTS

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