

SOFT GASKET MATERIAL SELECTION GUIDE																
MATERIAL	RELAXATION—ASTM METHOD B, 212°F, % MAX.	SEALABILITY— ASTM			QUALIFIED RECOMMENDED MAXIMUM TEMPERATURE, °F*	MEDIA TO BE SEALED**										
		INTERNAL PRESSURE, in. Hg	EXTERNALLY APPLIED STRESS, psi	LEAKAGE, ml/hr, MAX.		ALCOHOL	DUST—EXTERNAL	ETHYLENE GLYCOL	FREON 12	FREON 22	GASOLINE—AROMATIC	GREASE	KEROSENE	LUBRICANTS—E.P.	OIL—FUEL	OIL—HIGH ANALINE POINT
																OIL—LOW ANALINE POINT
																OIL—SYNTHETIC
																WATER—EXTERNAL
																WATER—INTERNAL
VICTOPAC 1	25	20	300	2	800	S	S	S	F	P	F	S	F	F	P	P
VICTOPAC 14	25	20	300	2	800	S	S	S	F	F	F	S	F	S	F	F
VICTOPAC 60	25	20	300	5	800	S	S	S	S	S	S	S	S	S	S	S
VICTOPAC 65	20	20	300	2	800	S	S	S	S	S	S	S	S	S	S	S
VICTOPAC 67	25	20	300	5	800	S	S	S	S	S	S	S	S	S	S	S
VICTOPAC 70	25	20	300	15	800	S	S	S	S	F	S	S	S	S	S	S
VICTOPAC 76	20	20	300	2	800	S	S	S	S	S	S	S	S	S	S	S
VICTOPAC 85	30	20	500	5	1000	F	S	F	F	F	S	S	S	S	S	S
VICTOPAC 100	15	20	2000	5	1100	S	S	S	S	S	S	S	S	S	S	S
ASBESTOPRENE 233	40	10	1000	15	500	F	S	F	P	P	F	S	F	F	F	F
ASBESTOPRENE 243	35	15	2000	10	600	F	S	F	F	F	S	S	S	S	S	S
ASBESTOPAC 232	30	20	400	5	500	S	S	S	P	P	S	S	S	S	S	S
ASBESTOPAC 242	25	20	800	5	600	F	S	F	F	F	S	S	S	S	S	S
VICTOLEX 258	45	10	2000	30	300	P	S	F	P	P	P	S	P	F	P	P
VICTOLEX 342	50	10	800	15	300	F	S	S	F	F	S	S	S	S	S	S
VICTOLEX 423	40	20	1000	6	300	F	S	S	F	P	S	S	S	S	S	S
VICTOLEX 433	45	20	1000	6	300	F	S	S	F	P	U	S	U	F	P	P
VICTOLEX 867	40	20	1000	15	300	F	S	S	F	F	S	S	S	S	S	S
VICTORITE B	50	20	1000	6	250	P	S	F	P	P	S	S	S	S	S	S
VICTORITE R	50	20	1000	6	250	P	S	F	P	P	S	S	S	S	S	S

S—Satisfactory; F—Fair; P—Poor; U—Unsatisfactory; C—Call VICTOR

*Qualified Recommended Maximum Temperatures: There are a number of factors involved in determining maximum service temperatures, such as flange design, bolting pattern, bolt torque, and operating conditions. The temperatures indicated represent operation under optimum conditions.

**Media to be Sealed: Compatibility of the gasket material and the media to be sealed depends on factors similar to those shown above. Ratings shown in chart are under good installation conditions.