

			Immersion Effect after 22 hrs. at 70-85°F. in ASTM Fuel B (4)		Immersion Effect after 22 hrs. at 70-85°F. in ASTM Oil #3 (4)		Immersion Effect after 22 hrs. at 70-85°F. in Water (4)				
Compressibility at 1000 psi (1) — %	Recovery after 1000 psi (1) — Min. %	Tensile Strength (3) — Min. psi	Thickness Increase — Max. %	Weight Increase — Max. %	Thickness Increase — Max. %	Weight Increase — Max. %	Thickness Increase — Max. %	Weight Increase — Max. %	Sealability (6) Internal press. 20" Hg. Min. psi	Stress Relaxation (8) typical %	Dimensional change (9) typical — inches per inch
17-27	40	1600	30	65	30	80	55	80	500	24	.030
10-20	40	2700	20	30	15	30	50	60	500	21	.035
30-45	30	800	25	75	15	70	25	50	500	22	.040
30-45	30	700	35	95	30	105	30	60	500	26	.035
5-15	55	4000	10	25	5	25	40	40	500	17	.035
25-40	40	2000	5	15	5	15	30	90	250	34	.025
40-55	40	1000	5	30	5	30	30	100	500	34	.030