

ATTN: Trevor

TYPICAL PHYSICAL PROPERTIES
open cell sponge rubber

PRODUCT	3110	3120	3130	3140	3150	6122HW	6110	6120	6130	3320	3330	5555	5600	ZX-870	ZX-881	ZX-875	9329	9639		
	4110	4120	4130	4140	4150		BLACK	BLACK	BLACK	BLACK	GRAY	TAN	RED	DARK RED	BLACK					
COLOR	BLACK					NATURAL	BLACK	BLACK	BLACK	BLACK	GRAY	TAN	RED	DARK RED	BLACK					
POLYMER	NATURAL RUBBER					NATURAL/NEOPRENE RUBBER LOW DENSITY	NEOPRENE-MED OIL SWELL	EPDM	NATURAL RUBBER EXPANSION JOINT	NATURAL RUBBER	NATURAL RUBBER	NATURAL RUBBER								
COMPRESSION DEFLECTION	SOFT	MED	MED	FIRM	EXTRA FIRM	MEDIUM	SOFT	MED	MED	SOFT	MED	VERY FIRM	MED	FIRM	EXTRA FIRM	MED	MED	FIRM		
AT 25% - PSI	2-5	5-10	10-16	16-22	22+	5-10	2-5	5-9	9-13	4-9	9-17	50 MINIMUM	15-25	25-35	35+	5-10	10-15			
AT 50% - PSI	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---		
COMPRESSION SET	15% MAXIMUM					15% MAXIMUM	50% MAX			40% MAX			15% MAXIMUM			AVERAGE			15% MAXIMUM	
AT 50% DEFLECTION AT 158°F	---					---	---			---			---			---			---	
ACCELERATED AGEING - % CHANGE IN COMPRESSION DEFLECTION AT 158°F	±20%					±20%	±20%			±20%			±20%			±20%			±20%	
TEMPERATURE RANGE	-20°F TO 160°F					-20°F TO 160°F	-20°F TO 115°F			-20°F TO 200°F			-20°F TO 160°F			-20°F TO 160°F			-20°F TO 160°F	
DENSITY-AVG POUNDS/CUBIC FOOT	22	26	30	33	36	18	27	33	36	30	35	38	32	28	39	40	24	26		

NOTE: Information of a technical nature is based on laboratory tests which either Griswold Rubber Company, Inc. conducts or sends to an independent laboratory for testing for determination of uses as requested in writing by customer. Griswold Rubber Company, Inc. believes these to be reliable. However, Griswold Rubber Company, Inc. has no control over the application of the material to or part of the final product and therefore, Griswold Rubber Company, Inc. makes no express or implied warranty of result, fitness or merchantability. The customer should determine reliability for the end use or particular application.