



## ASTM D2000 3BA 620 A14, C12, F17, G21

GENERAL PROPERTIES	UNIT	REQUIREMENT	LIMIT	TEST METHOD
Hardness	(Shore A)	ASTM Spec below	±	ASTM D2240
Tensile Strength	PSI	2000	Min	ASTM D412
Elongation at Rupture	% Min	400	Approx.	ASTM D412
Specific Gravity	SG	None	Max	ASTM D297
Heat Resistance: Tensile	% Change	-25	% Max	ASTM D573- 70h@212°F
Heat Resistance: Elongation	% Change	-25	% Max	ASTM D573- 70h@212°F
Heat Resistance: Hardness	% Change	+10	% Max	ASTM D573- 70h@212°F
Compression Set	% Change	50	% Max	ASTM D395- B 22h@158°F
Ozone Resistance- Quality Retention Rating	% Min	100	No Cracks	ASTM D1171
Low Temp Brittleness	N/A	Pass	No Cracks	ASTM D2137
Tear Resistance	Lb./in.	150	Min	ASTM D624- Die "C"

*60 ±5 durometer, black, EPDM, ASTM Spec*