

Water Absorption	Very Good	Very Good	Good To Excellent	Good	Good	Very Good To Excellent	Good	Excellent	Very Good
Oxidation	Good	Good	Fair	Good	Very Good To Excellent	Excellent	Good	Excellent	Outstanding
Ozone	Poor To Fair	Poor To Fair	Poor	Fair	Very Good To Excellent	Outstanding	Excellent	Excellent	Outstanding
Sunlight Aging	Poor	Poor	Poor	Poor	Very Good	Outstanding	Good	Excellent	Outstanding
Heat Aging (Upper limit cont. service)	85°C(185°F)	85°C(185°F)	90°C(194°F)	115°C(239°F)	95°C(203°F)	145°C(293°F)	135°C(275°F)	235°C(455°F)	205°C(401°F)
1. Flame	Poor	Poor	Poor	Poor	Good	Poor	Poor To Fair	Fair To Good	Excellent
Heat	Good	Good	Fair To Good	Good	Very Good	Excellent	Very Good	Outstanding	Outstanding
Cold	Excellent	Excellent	Very Good	Fair To Good	Good	Excellent	Good To Very Good	Outstanding	Good

1. These evaluations are qualitative and comparative only. They should not be construed as recommendations., Specific compounding is required to optimize performance. Elastomer choices should be based upon a practical consideration of the potential fire hazards involved in each individual case and, if applicable, the results of appropriate flame tests.