



Comparative Table of Properties

I - Dissatisfactory R - Reasonable G- Good E - Excellent	C o n v e n t i o n a l N i t r i l	U V N i t r i l e	A u t o L u b · N i t r i l e	E P D M	S B R	F l u o r - e l a s t o m e r	S i l i c o n	P o l i a c r y l i c	C l o r o p r e n
	I	B	I	E	B	E	E	E	E
Ozone Resistance	I	B	I	E	B	E	E	E	E
Intemperism Resistance	R	B	R	E	R	E	E	E	E
Heat Resistance	B	B	B	R	R	E	E	E	B
Chemical Resistance	B	B	B	R	I	E	B	R	B
Oil Resistance	E	E	E	I	I	E	R	E	B
Low Temperature Resistance	B	B	B	E	B	I	E	R	B
Abrasion Resistance	B	B	B	B	B	B	I	B	B
Permanent Deformation	B	B	B	R	R	E	R	R	R
Dynamic Properties	E	E	E	E	B	B	I	R	R
Acid Resistance	B	B	B	B	B	E	B	I	B
Electrical Properties	R	R	R	B	R	B	E	R	R
Water and Steam Resistance	B	B	B	E	B	B	R	R	R
Flame Resistance	B	B	B	B	B	E	B	B	B