

Rubber Manufacturers Association (RMA) Class Ratings

Physical Properties After Exposure to Oil

	Level of Oil Resistance	Maximum Volume Change	Tensile Strength Retained
Class A	High	+25%	80%
Class B	Medium to High	+65%	50%
Class C	Medium	+100%	40%

Disclaimer: It is recommended that the user test the hose and fluid compatibility to their own standards. Since no industry standards exist for chemical resistance, the Compass "Chemical Resistance Guide for Elastomers" is used whenever possible.

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