

Simriz® Perfluoroelastomers

We have created a truly global perfluoroelastomer product line because Simrit North America, Europe and Asia are all using the same names and formulations. In addition, all AS568 and standard metric sizes are available without a tooling charge, and our increased purchasing power means better prices for you. We look forward to working with you to fill all of your perfluoroelastomer o-ring and molded shape needs.

Compound Name	Material Type	Color	Hardness (Shore A)	Description
70 Simriz 481	FFKM	Black	70	General purpose (230°C) black perfluoroelastomer
75 Simriz 484	FFKM	Black	75	FDA compliant black perfluoroelastomer
75 Simriz 485	FFKM	Black	75	General purpose (230°C) black perfluoroelastomer
75 Simriz 486	FFKM	White	75	General purpose (230°C) white perfluoroelastomer
75 Simriz 487	FFKM	Black	75	High temperature (300°C) black perfluoroelastomer
70 Simriz 488	FFKM	White	70	High temperature (300°C) white perfluoroelastomer
65 Simriz 489	FFKM	Clear	65	High purity, clear perfluoroelastomer (260°C)
80 Simriz 495	FFKM	Black	80	General purpose, improved acid resistance
F815	Enhanced FKM	Black	75	General purpose (230°C) black perfluoroelastomer
F850	Enhanced FKM	Off-White	85	General purpose (230°C) off-white perfluoroelastomer
Z7257	FKM	Black	75	Low compression set. Perfluoroelastomer meeting requirements of AMS 7257

The information contained herein is believed to be reliable, but no representation, guarantees or warranties of any kind are made to its accuracy or suitability for any purpose. The information presented herein is based on laboratory testing and does not necessarily indicate end product performance. Full scale testing and end product performance are the responsibility of the user.

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