



Perfluoroelastomer sealing solution at fraction of the cost!

Physical Properties & Compound Comparison

Compounds	Gumlast® L7508	Kalrez® 8475	Kalrez® 8575	Chemraz® 655
Maximum Service Temperature, °C (°F)	327°C (620°F)	327°C (620°F)	300°C (572°F)	324°C (616°F)
Durometer Hardness, Shore A, points ± 5	75	60	62	80
100% Modulus, MPa	7.7	2.2	2.5	7.2
Tensile Strength @Break, MPa	13.6	11.4	12.0	12.9
Elongation @ Break, %	228	225	230	190
Compression Set % 70 hr @ 204°C (572°F)	16	23	29	15

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Kalrez® is registered trademark of DuPont Performance Elastomers

Chemraz® is registered trademark of Greene-Tweed Corporation

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