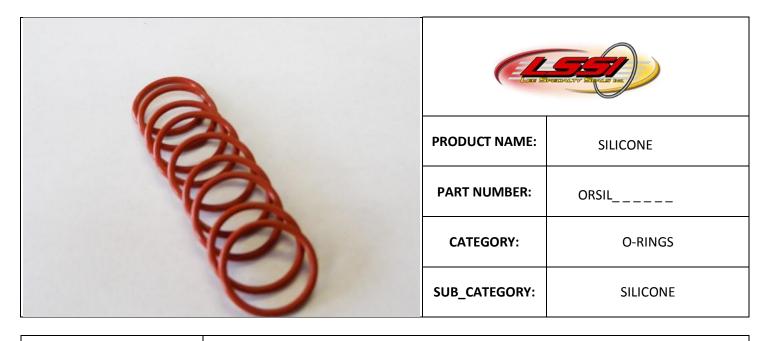
LEE SPECIALTY SEALS | PRODUCT INFORMATION



QUICK DESCRIPTION:	Silicone compounds offer the widest elastomer temperature range but typically cannot be used in dynamic applications or petroleum based fluids.
MAIN FEATURES:	-wide temperature range -popular for food and medical applications -most commonly used in static applications due to its poor tensile strength and wear resistance -available in metric and imperial sizes
TECH SPECS:	-temperature range -65*C (-85*F) to 232*C (450*F) -excellent resistance to oxidization and ozone degradation -suitable with vegetable oil, water and ozone
ACCESSORIES & NOTES:	Do not use with acid and alkalis or hot water/steam (>120*C).