LEE SPECIALTY SEALS | PRODUCT INFORMATION





QUICK DESCRIPTION:	General service nitrile compound for a wide range of applications including petroleum based fluids. Nitrile compounds have excellent resistance to compression set, tearing and abrasion. Also referred to as NBR or BUNA.
MAIN FEATURES:	-provides a great balance of good mechanical properties, wear properties and chemical resistance -resistant to most mineral oils and greases -we stock 70 and 90 durometer -some sizes available in low temperature Nitrile as well -available in metric and imperial sizes -styles available quad ring
TECH SPECS:	-temperature range -40*C (-40*F) to 120*C (248*F) -suitable with petroleum oils, hydraulic oils and water -low temperature compounds available to -54*C (-65*F)
ACCESSORIES & NOTES:	Do not use with glycol based brake fluids and strong acids