



Liquid-O-Ring®*

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260

PREMIUM SWIVEL JOINT LUBE

ANTI-SEIZE/EXTREME
TEMPERATURE
COMPOUNDS

CLEANERS &
DEGREASERS

MULTI-PURPOSE
GREASES

PIPE COATINGS

PIPE STORAGE
COMPOUNDS

PUMP PACKINGS

RUST AND CORROSION
INHIBITORS

SPECIALTY FLUIDS

SPECIALTY LUBRICANTS

SPECIALTY SEALANTS

SPECIALTY OILS
& ADDITIVES

THREAD COMPOUNDS
(DRILLING/TOOL JOINT,
TUBING/CASING)

THREAD LOCKING
COMPOUNDS

THREAD SEALANTS

VALVE LUBRICANTS,
SEALANTS AND
CLEANERS

WIRELINE GREASES
& LINE SPRAYS

PRODUCT DESCRIPTION

260 Premium Swivel Joint Lube was specifically designed to meet the lubrication requirements of swivel joint bearings. This premium lubricant is water resistant and provides excellent EP properties. It contains moly disulfide to reduce friction and wear when the swivel joint articulates at working pressure due to strong vibrations. The lubrication provided by 260 Premium Swivel Joint Lube will prevent wear induced at the contact surface of the ball race improving the overall performance of the joint.

260 is specifically designed for use in Chicksan Swivel Joints where lubrication is required. It can be used in both high and low pressure swivel joints including long sweep joints. The superior corrosion protection properties of 260 protects against the effects of salt water, sour gas, or other corrosive elements. It effectively services temperatures from -40°F to temperatures as high as 500°F. It is also very effective as a multipurpose lubricant for various types of equipment requiring premium lubrication.

BENEFITS

- Contains moly disulfide
- Services high and low temperatures
- Designed for use in Chicksan swivel joints
- Contains rust and corrosion inhibitors
- Water resistant
- Oxidation resistant
- Good cold weather pumpability
- Excellent Chuck Grease

TYPICAL OBSERVATIONS

Color	Black
Texture	Smooth
Thickener	Calcium Sulfonate
Density, lb/gal @ 77°F (25°C)	7.93
Specific Gravity, @ 77°F (25°C)	0.950
Penetration, ASTM D-217 worked @ 77°F (25°C)	300
Water Washout Characteristics ASTM D-1264 @ 100°F (37°C)	Nil
NLGI Grade	1.5
Base Oil Viscosity, cSt @ 40°C	220
4 Ball, EP Weld Load, Kgf, ASTM D-2596	56.19 Load Wear Index
	400 Weld
	315 Pass
Temperature Range	-40°F to 500°F (-40°C to 260°C)
Shelf Life (unopened container)	Four years

APPLICATION

Areas of 260 application include swivel joint bearings both high and low pressure, industrial equipment, general lubrication points, and other areas that require superior lubrication.



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