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757

LIFT BOAT GEAR 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

757 Lift Boat Gear Lube is a black, extreme-pressure grease with excellent water-resistant properties. It offers excellent adhesive and cohesive properties. 757 Lift Boat Gear Lube has a very tacky texture yet remains very smooth and buttery. Manufactured with graphite and molybdenum disulfide (moly), 757 Lift Boat Gear Lube forms a protective lubricant coating under heavy loads which prevents metal-to-metal contact. This lubricant has excellent load carrying capability and is very resistant to water washout. A NLGI grade 3 grease, 757 Lift Boat Gear Lube services temperatures from -8 (-22°C) up to 275°F (135°C) and is non-corrosive to copper and steel.

BENEFITS

- Excellent in extreme-pressure conditions
- Excellent water resistance
- Non-corrosive to copper and steel
- Services temperatures from -8°F (-22°C) up to 275°F (135°C)
- Versatile
- Excellent adhesive and cohesive properties
- Very tacky texture yet remains smooth and buttery
- Forms a protective lubricant coating
- Excellent load carrying capability
- Contains graphite and molybdenum disulfide (moly)

APPLICATION

Originally designed to be used on the legs of a jack-up or spud barge, the highly adhesive properties of 757 Lift Boat Gear Lube make it an ideal lubricant/dressing for open gears, rock-drill stems, marine ways, underwater equipment, and industrial applications where extreme resistance to water washout is desirable.

TYPICAL OBSERVATIONS

Color	Black
Texture	Smooth Paste
Dropping Point, ASTM 2265	280°F (138°C)
Pour Point, ASTM D-97 (Base Oil)	-20°F (28°C)
Density, lb/gal @ 77°F (25°C)	9.16
Specific Gravity, @ 77°F (25°C)	1.097
Flash Point, ASTM D-92	>300°F (>148°C)
Penetration, ASTM D-217 worked @ 77°F (25°C)	235–245
Base Oil Viscosity @ 40°C, cSt	80
Water Washout Resistance, ASTM D-1264 @ 100°F (37°C)	Nil
Evaporation Loss, ASTM D-972 @ 210°F (98°C)	Nil
Oil Separation, ASTM D-1742 @ 77°F (25°C)	Nil
4-Ball, EP Weld Load, Kgf, ASTM D-2596	400 Pass 500 Weld
LC50 Test Result	Pass
Temperature Range	-8°F up to 275°F (-22°C up to 135°C)
Shelf Life (unopened container)	Four years

RELATED PRODUCTS

737 Leg Grease
777 Premium Lift Boat Gear Grease

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Manufactured by

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Sales Locations:

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Made in U.S.A.

The product information and specifications listed in this publication are constantly being updated to keep up with government regulations and technology changes. Please visit our website, www.oilcenter.com, or contact your Account Representative for the most current information relating to this product.