



737

JACK-UP GREASE

- GEAR OILS
- MOTOR OILS
- HYDRAULIC OILS
- PIPE COATINGS
- THREAD SEALANTS
- BEARING GREASES
- SPECIALTY GREASES
- THREAD COMPOUNDS
- SUCKER ROD COATINGS
- OUTSIDE PRESERVATIVES
- WIRELINE GREASE SEALS
- CLEANERS & DEGREASERS
- PIPE STORAGE COMPOUNDS
- RUST & CORROSION INHIBITORS
- THREAD LOCKING COMPOUNDS
- VALVE LUBRICANTS & SEALANTS
- TOOL JOINT & DRILL COLLAR COMPOUNDS

PRODUCT DESCRIPTION

737 Jack-Up Grease is a black, light-load grease with excellent water-resistant properties. It offers excellent adhesive and cohesive properties. 737 Jack-Up Grease has a slightly tacky texture and remains smooth and buttery. Manufactured with graphite, 737 Jack-Up Grease forms a protective lubricant coating on metal surfaces 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 2 grease, 737 Jack-Up Grease services temperatures from -8°F (-22°C) up to 275°F (135°C) and is non-corrosive to copper and steel.

BENEFITS

- Excellent water resistance
- Versatile
- Non-corrosive to copper and steel
- Services temperatures from -8°F (-22°C) up to 275°F (135°C)
- Excellent lubricant under demanding conditions
- Excellent adhesive and cohesive properties
- Slight tacky
- Remains smooth and buttery
- Forms a protective lubricant coating
- Prevents metal-to-metal contact

APPLICATION

737 Jack-Up Grease is manufactured specifically for jack-up or spud barge applications. Due to its highly adhesive properties, 737 Jack-Up Grease is an ideal lubricant/dressing for open gears, dipper sticks on power shovels, rock-drill stems, marine wire rope, underwater equipment, and industrial applications where extreme resistance to water washout is desirable.

TYPICAL OBSERVATIONS

Color	Smooth Black Paste
Texture	Grainy
Thickener	Calcium Soap
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)	8.59
Specific Gravity, @ 77°F (25°C)	1.03
Flash point, ASTM D-92	>300°F (>148°C)
Penetration, ASTM D-217	
Worked @ 77°F (25°C)	265
NLGI Grade	2
Base Oil Viscosity	
cSt @ 40°C	360
Water Washout Resistance	
ASTM D-1264 @ 100°F (37°C)	Nil
Evaporation Loss	
ASTM D-972 @ 210°F (98.9°C)	Nil
Oil Separation	
ASTM D-1742 @ 77°F (25°C)	Nil
4-Ball, EP Weld load, Kgf ASTM D-2596	500 Pass 620 Weld
Temperature Range	-8°F up to 275°F (-22°C up to 135°C)
Shelf Life (unopened container)	Two years

RELATED PRODUCTS

- 757 Lift Boat Gear Lube
- 777 Premium Lift Boat Gear Grease

Note: If a thicker (more viscous) leg grease is desired, use 757 Lift Boat Gear Lube.

