

MYSTIK® JT-6® HIGH PERFORMANCE MARINE GREASE



Date 05/18

DESCRIPTION:

Mystik JT-6 High Performance Marine Grease is a smooth but tacky blue grease with outstanding water resistance. It is designed to provide excellent lubrication for greased chassis points and other wet-environment applications.

QUALITIES:

Mystik JT-6 High Performance Marine Grease combines an anhydrous calcium thickener system, special polymer and a proprietary additive system to ensure superior performance against rusting in both fresh and sea water marine applications.

- Premium high performance extreme pressure marine grease
- Outstanding water washout resistance, protects against saltwater corrosion
- Excellent wear protection and load carrying capability
- Polymer fortified for excellent metal adhesion

APPLICATIONS:

Recommended for marine applications including greased automotive chassis points, trailer wheel bearings, bearing buddies, boat lifts, hydraulic jack plates, steering components, tilt and trim systems, etc. Lubricates well over a wide temperature range – 0 to 250°F. It is not recommended for disc brake wheel bearings. Mystik JT-6 High Performance Marine Grease is also an excellent choice in non-marine applications where a general multi-purpose EP grease with an outstanding water and corrosion resistance is desired – water pumps, fifth wheels and other equipment operating in wet conditions.

Consult owner's manual for proper lubricant selection.

TYPICAL PROPERTIES:

MYSTIK® JT-6® HIGH PERFORMANCE MARINE GREASE

NLGI Grade	2
Material Code	665065002
Thickener Type	Anhydrous Calcium
Texture	Smooth, Adhesive
Color, Observed	Blue
Worked Penetration, ASTM D217	265-295
Approximate Temperature Range, °F (°C)	0 to 250 (-18 to 121)
Dropping Point, ASTM D566, °F (°C)	290 (143)
Water Washout, ASTM D1264, % loss @ 100°F	0.9
Oil Separation, ASTM D1742, % loss	<1
Rust Prevention, ASTM D1743, rating	Pass
Copper Corrosion, ASTM D4048, rating	1b
Synthetic Sea Water Corrosion, ASTM D5969, rating	Pass
Timken OK Load, ASTM D2509, lb	55
Four-Ball Weld, ASTM D2596, kgf	250
Four-Ball Wear, ASTM D2266, mm	0.6
Base Oil Viscosity: 40°C, cSt	1080

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