

MYSTIK JT-6 SYNTHETIC ELECTRIC MOTOR #2 GREASE

OPTIMIZED TO COMBAT CORROSION, RESIST OXIDATION, REDUCE WEAR, LOWER TORQUE AND DEFY RUST.

WHY CHOOSE US



Compatible with some polyurea greases as long as electric motor temperature does not exceed 460°F



Proven to lower torque when electric motor bearings are properly lubricated with Mystik JT-6 Synthetic Electric Motor #2 Grease



Technical support from the Mystik team of industryleading, grease technology experts

Features and Benefits

- Formulated with ISO 100 synthetic base oils for excellent oxidation resistance
- Combats corrosion in yellow metals such as copper and brass
- Protects against rust and reduces wear
- Optimized to provide exceptional performance in electric motor applications

Applications

- Excellent protection for electric motor applications with high speed/low load bearings
- Recommended for use in many fill-for-life applications where outstanding oxidation resistance is needed
- Suitable where excellent wear protection and corrosion resistance is required

Consult owner's manual for proper lubricant selections.



Packaging Options:

Tube 50/14 oz. - Material Number: 655429002080

