

SAF-T-EZE[®]

Extreme Wind Turbine Compound

Technical Data Sheet

GENERAL INFORMATION: *SAF-T-EZE EXTREME WIND TURBINE COMPOUND* is formulated to prevent seizing due to corrosion.

PRODUCT DESCRIPTION: *SAF-T-EZE EXTREME WIND TURBINE COMPOUND* is a smooth, non-separating formula consisting of a lithium soap thickened grease into which is compounded very fine flaked copper and aluminum as well as graphite lubricants and corrosion fighting inhibitors.

PRODUCT PERFORMANCE:

- * Extreme corrosion resistance
- * Prevents seizing in harsh environment
- * Will not dry out like grease
- * Contains graphite for added lubricity
- * Water and chemical resistant
- * Aluminum and copper prevent hydrolysis

PRODUCT CHARACTERISTICS: (Paste)

Color	Silver Gray
Flash Point	500°F
Temperature Range	-65°F to +2000°F
Specific Gravity	1.2
Particle Size	1.5 Mil Maximum
Weight per gallon	10.3 lbs.

APPLICATION: Clean surfaces before application of *EXTREME WIND TURBINE COMPOUND*. Apply liberal amount of *EXTREME WIND TURBINE COMPOUND* to the bolts with a brush, assemble normally.

A reduction in assembly friction will increase torque tension by approximately 20%.

IMPORTANT NOTICE: All statements and technical data contained herein are based on tests we believe to be reliable, but the accuracy of completeness thereof is not guaranteed. It is recommended that the buyer test this product to determine its suitability for his application before use. SAF-T-LOK Corporation is not responsible for loss, claim or damages resulting from use of its products.

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