

## **Marine Grade Anti-Seize**

## *Technical Data Sheet*

**GENERAL INFORMATION:** *SAF-T-EZE Marine Grade Anti-Seize* provides protection as a high temperature anti-seize and extreme pressure lubricant. It stops corrosion, galling and seizure between metal parts. *Marine Grade Anti-Seize* provides ultimate protection as a high temperature anti-seize and extreme pressure lubricant and is recommended for service to 2000°F.

**PRODUCT DESCRIPTION:** *SAF-T-EZE Marine Grade Anti-Seize* is formulated to prevent rust and galling in fresh or salt water. It is compounded from a heat resistant lubricant developed to prevent water wash out. *Marine Grade Anti-Seize* is the best choice above or below the water line and meets MIL A 907.

### PHYSICAL PROPERTIES:

<b>Color</b>	<b>Silver Gray</b>
<b>Temperature Range</b>	<b>-65° to 2000°F</b>
<b>NLGI Grade</b>	<b>1</b>
<b>Specific Gravity</b>	<b>1.2</b>
<b>Weight per gallon</b>	<b>10.3 lbs.</b>
<b>Particle Size</b>	<b>1.5 Mil Maximum (25μ)</b>
<b>Coefficient of Friction</b>	<b>0.08 (Shell 4 Ball Method)</b>

**APPLICATION:** *SAF-T-EZE Marine Grade Anti-Seize* can be used as a lubricant, a sealer, a break-in lubricant, a tapping compound on plastics as well as metals. Surfaces are best cleaned before application as grit or low quality oil/grease may be present and best performance is required. The reduction in assembly friction increases torque tension by about 20 percent. Use on threaded parts, bushings, gears, valve stems, chains, sprockets, levers, hinges, pivots, rollers, heat exchanger or manifold bolts, or as a gasket release agent, etc

NOTE: This product is not recommended for pure oxygen systems.

**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 International Corporation** is not responsible for loss, claim or damages resulting from use of its products.