

## Product Description:

**GAZ-GR06** is a full synthetic anti-seize compound featuring non-melting grease enhanced with rust and corrosion inhibitors and anti-oxidants. This high-quality lubricant depolymerizes and dissipates at temperatures above 400°F without leaving a carbon residue. It deposits a dry film of aluminum and graphite to plate and protect metal surfaces to temperatures of 2000 °F (1095°C)

## Applications / Features:

- Suitable industries and facilities include aircraft, assemble & manufacturing, automotive, agricultural equipment, chemical plants, construction, metal working, marine and shipyards, municipal sewage and water treatment, oil drilling and mining, petroleum refineries, power plants, steel mills and foundries, textile mills.
- Service recommendations temperature -300 to 1800°F (-184 - 982°C)
- Not suitable for use with oxygen or chlorine systems.
- It can withstand extreme weather conditions.
- Does not form abrasive residue at high temperatures
- Highly water resistant
- Resists seizing, galling and oxidation.
- Reduces friction
- Protects against rust and corrosion.



## Typical Properties:

PROPERTY	VALUE
SPECIFIC GRAVITY	1.10
WEIGHT PER GALLON	9 LB
PENETRATION, ASTM D217-60T	320-350
OIL SEPARATION, 30 HR AT 158°F	<1%
COLOR	ALUMINUM
HOMOGENEITY	PLATE PRODUCTS DO NOT REQUIRE MIXING. WILL NOT SETTLE, HARDEN OR SEPARATE UNDER NORMAL CONDITIONS.