

## TECHNICAL DATA SHEET



### Aluminum Anti-Seize 48008

#### Product Description

Aluminum Anti-Seize Compound is a premium anti-seize lubricant containing no lead or copper for maximum resistance to the most corrosive and extreme temperature environments. It has a non-melting synthetic carrier which depolymerizes and dissipates at temperatures exceeding 400°F without leaving a carbon residue. It reduces friction and lubricates metal surfaces to 2000°F/1093°C, preventing galling and seizing as well offering protection against rust and corrosion.

#### Applications

Anti-Seize

#### Unit Package Description

8 ounce brush top container

#### Generic Description

Aluminum Anti-Seize

#### Net Weight Fill

8 net weight ounces

#### UPC Code

858799000806

#### Appearance

Aluminum Paste

#### Odor

None

#### Flash Point F

>350

#### Flash Point C

>176

#### Base Type

Petroleum Distillates

#### Evaporation Rate

Will not evaporate

#### HMIS Rating

1, 1, 0, B

#### DOT Proper Shipping Name

Not Regulated

#### VOC % (Federal)

2.1

#### VOC g/L (Federal)

21

#### VOC lbs./Gal (Federal)

0.175

#### Removal

Remove with organic or hydrocarbon solvents

#### Units Per Case

1

#### Case Weight (lbs)

2

#### Working Temperature F

32 to 2000 degrees

#### Working Temperature C

0 to 1095 degrees

#### Propellant

N/A

#### Coefficient of Friction

0.098

## Specific Gravity

	1.1
<b>Penetration ASTM D217-60T</b>	320-350
<b>Solids Content</b>	21%