

BOELUBE 70200

White Solid
High Performance MQL Lubricant

BOELUBE®



A BOEING DEVELOPED LUBRICANT



BOELUBE 70200 Solid is dermal non-irritant, biodegradable lubricant manufactured from personal care ingredients for minimum quantity lubrication (MQL) application.

TYPICAL PROPERTIES ■■■

- Solid
- White
- Melt Range: 90-110F (32-43C)
- Insoluble in water

PRODUCT BENEFITS ■■■

- High lubricity
- Minimal lubricant usage reduces worker exposure
- High oxidative stability enables long shelf life

Applications

Drilling



Tapping
Reaming



Forming



Milling



And many more...

CONTAINERS



70200-13
(1.6 oz - 45 g)



70200-40
(3.5 oz - 99 g)



70200-00
(14.5 oz - 411 g)



70200-14
(4 oz - 113 g)



70200-18
(2 oz - 57 g)

MATERIALS

- | | | | |
|------------|---------------|----------|-------------------|
| ✓ Alloy | ✓ Aluminum | ✓ CFRP | ✓ Composite |
| ✓ Copper | ✓ Glass fiber | ✓ Kevlar | ✓ Stainless steel |
| ✓ Titanium | ✓ Wood | | |

Certifications

BOEING

BAC Process Specification
5008 • 5063 • 5540 • 5578 • 5657

AIRBUS

A2MS 569-001 Rev B
Lubricants/Coolants

ABOUT BOELUBE PRODUCTS



- Non-petroleum
- Non-sulfur
- Non-phosphorus
- Non-silicone
- Non-paraffin wax
- Non-halogen
- Non-corrosive
- Contain no water
- Used in aerospace and other manufacturing industries



The Orelube Corporation

Specialty Industrial Lubricants Since 1958

The Orelube Corporation
20 Sawgrass Drive
Bellport, NY 11713
USA

Phone: +1 631.205.9700
Fax: +1 631.205.9797
Website: www.orelube.com

