

BOELUBE 70200

Multi Use White Solid
High Performance Lubricant

BOELUBE®


A BOEING DEVELOPED LUBRICANT



BOELUBE® 70200 Solid is non-toxic, non-irritating, environmentally safer synthetic lubricant for minimum quantity lubrication (MQL) application.

TYPICAL PROPERTIES ■■■

Physical State: Solid

Color: White

Melt Range: 90-110F (32-43C)

Solubility in Water: Insoluble

VOC Content: Non-volatile (< 0.1%)

PRODUCT BENEFITS ■■■

Superior Lubricity.

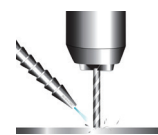
100% active product.

Non-hazardous.

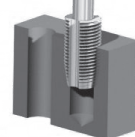
Shelf life indefinite under ambient conditions.

Applications

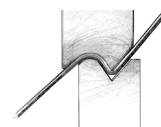
Drilling



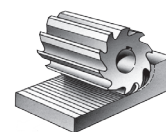
Tapping
Reaming



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)



70200-18
(4 oz - 113 g)



70200-14
(2 oz - 56.7 g)

MATERIALS ■■■

☒ Stainless steel
☐ Polymer
☒ Copper

☒ Wood
☒ Aluminum
☒ Titanium

☒ CFRP
☒ Glass fiber
☐ Resin

☒ Alloy
☒ Kevlar
☒ Composite

Certifications

BOEING

BAC Boeing Process Specification
5008-5054-5063-5492-5540-5578-5657-5768

BOMBARDIER

BAMS 569-001 Rev B Lubricants/Coolants

DASSAULT AVIATION

Qualification process for drilling of Aluminum

ISO 9001:2015

ISO Quality Management System Certification