

Product DATA BULLETIN

Versakut 7

(7206)

Synthetic Lubricant

INCREASING PROFITABILITY THROUGH SOLUTIONS-DRIVEN CHEMICAL TECHNOLOGY

Description:

Versakut 7 is a high-performance synthetic lubricant engineered to deliver exceptional effectiveness, long-term durability, and cost efficiency in metalworking operations. Designed to control operational expenses while addressing post-process corrosion concerns, Versakut 7 features a premium synthetic rust inhibition package that provides reliable protection for metal surfaces. Its clean-running formulation helps reduce maintenance and enhances overall process stability, making it an ideal choice for manufacturers seeking performance without compromise.

Applications:

For heavy machining - Use 10% concentration.

For light machining - Use 5% concentration.

Advantages: Can be used for virtually all machining operations. Versakut 7 has the following features: Long emulsion life, reduced overall cost, safe and pleasant to work with, less need for coolant maintenance, fewer disposal problems, free from nitrites and phenols.

Safety on Materials:

Versakut 7 is safe on all ferrous metals and magnesium. For use on aluminum, zinc, or other soft metals additional inhibitor may be needed to prevent staining.

PRODUCT PROPERTIES

Appearance	Clear Blue Liquid
Specific Gravity	1.06 - 1.09
pH 1% Solution	8.3 -9.3

PACKAGING CONFIGURATIONS

- 5 Gallon Pails
- 55 Gallon Drums
- 275 Gallon Totes

STORAGE & HANDLING

- Packaged in Polyethylene Containers
- Store Inside at Room Temperature in Original Container
- Standard Chemical Handling Practices
- Shelf Life of ~2 Years in Sealed Containers

See SDS for complete safety recommendations.

1/2/2025

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