Product
DATA BULLETIN

VERSAKUT 7227

Full Synthetic Multi-Purpose Coolant

INCREASING PROFITABILITY THROUGH SOLUTIONS-DRIVEN CHEMICAL TECHNOLOGY

Description:

Versakut 7227 is a multi-purpose full synthetic coolant for grinding, machining, milling, and other CNC applications. Versakut 7227 is made with a biostatic lube package that will not break down or be subject to selective depletion. Versakut 7227 is the economical solution for long CNC sump life.

Properties:

Appearance	Reddish Liquid
pH Conc.	10.4 +/- 0.6
Specific Gravity	1.03 - 1.05

Applications:

For heavy machining - Use 10% concentration.

For light machining - Use 5% concentration.

Advantages: Can be used for virtually all machining operations. 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 7227 is safe on all ferrous metals and magnesium. For use on aluminum, zinc, or other soft metals an additional inhibitor may be needed to prevent staining.

See SDS for complete safety recommendations.
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