

# FS 925

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## Description

FS 925 is a heavy-duty synthetic formulation with a unique chemistry that enhances product lubricity, corrosion resistance, foam control, and fluid longevity. This enables FS 925 to work over a broad range of metals, plastics, and operations without dissimilar metal reactions, further reducing the number of coolants needed to perform different tasks throughout the plant.

Due to the unique chemistries involved, FS 925 may be used in either dionized- or hard-water applications.

**NOTE:** Where foam is a problem or issue, FS 925 does an excellent job. This is a real plus for applications like double disk grinding.

## Recommended Refractive Readings:

Grinding: 2.5–3.5  
Drilling/Tapping: 2.5–5.0  
Machining: 2.5–5.0

## Meets or Exceeds:

FS 925 is free of diethanolamines (DEAs), diethanolamides, chlorine, and sulfur. Refer to Material Safety Data Sheet for safe handling procedures.

## Typical Properties

Test / Description	Specification
Density (lb/gal)	8.58
Rust Protection	Excellent
Color	Golden
Odor	Mild
pH @ 30:1	9.1

## Product Availability

For specific product availability and item numbers see price pages.