Supplier - DOVER Doverlube FL-205

Fatty Acid Derivatives

Typical Properties

Appearance Amber Fluid Specific Gravity@20°C 0.970 Viscosity@100°F,SUS 3600 Base Number,mgKOH/g 99 pH Value(1%Solution) 8.7 - 9.7 Std Packaging (NW / GW, Kg) 221.0 / 204.0

Product Description

DOVERLUBE FL-205 is a fatty acid derivative useful in adding lubricity and load-carrying capabilities to coolants. It contains no chlorine, phosphorous or sulfur.

While designed as an adjunct to boramine ester-based coolants, **DOVERLUBE FL-205** also is useful in other water or oil-based systems.

DOVERLUBE FL-205 forms stable dispersions in water and is compatible with most commonly-used additives.

ApplicationsSuggested Treat Rates, %wtOil / Water-Based (Concentrate)5 - 15Oil / Water-Based (Dilution)0.25 - 0.75

Print date: 04-02-25