

product data sheet

VARCOOL 9750

Superior sump side addition system conditioner

VARCOOL 9750 is a water-miscible additive for various emulsion enhancement requirements.

VARCOOL 9750 is a totally new concept emulsion enhancement additive offering multifunctional benefits to in-use emulsions. The product offers improvements to increase in pH and reserve alkalinity of in-use emulsions.

VARCOOL 9750 offers excellent levels of bio-resistance together with multi-metal corrosion inhibition on a cross section of water-based metalworking applications.

Features and Benefits

Broad Spectrum Biocidal Activity

Improved Emulsion Bio-stability

Instant pH Boost

Fungicidal Properties

Increased Emulsion Sump Life

Recommended dosage and mixing

Operation

Treat rate

Post treatment (tank side addition)

0.50% to 0.60%

In instances where pH drops below 8.0 additions of up to 1.0% are acceptable

To ensure that maximum antimicrobial efficacy is achieved with the lowest possible concentration, Varcool 9750 must be distributed homogeneously into the emulsion with effective stirring.

Always read the label and product information before use.

www.varollubricants.com



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VARCOOL 9750 Typical Characteristics				
Characteristic	Typical Data	Characteristic	Typical Data	
Appearance	Amber liquid	Solubility in water	Fully soluble	
Specific Gravity (@20 oC)	0.980	pH (@ 5% concentrate)	10.80	

Varol Metalworking		Varol Machine Lubricants		
Varcut	Neat cutting oils, high performance, extensive range of viscosities	Varlube S Viscosity 32 - 320	Slideway	
Varform	Comprehensive range of neat forming oils, including water extendable versions and vanishing oils	Varmulti Viscosity 32 - 680	Multilube - Slideway, Gear, Hydraulic	
Varclean	Aqueous based wash fluids, surface cleaners and solvent degreasers	Vargear Viscosity 68 - 460	Industrial Gear	
Varcool & Vargrind	Comprehensive range of high performance water soluble fluids. Low, medium, high oil content and synthetics	Varpress Viscosity 5 - 150	Hydraulic oil range covering zinc containing, zinc free and high VI	