

Chesterton OPTICOOOL™ 572 Lubrication

Category : Fluid , Lubricant

Material Notes:

Description: OPTICOOOL 572 is a high performance blend of synthetic and emulsion technology OPTICOOOL 572 offers superior lubrication/cooling, corrosion inhibition, extreme pressure resistance, rancidity control and hard water stability. 572 is ideal for multi-task machining center. The flexible technology and additive package arsenal allows for plant standardization of multi-machining fluids. Properties: Excellent Lubrication/Cooling Properties Excellent Foam Control Clean, Safe Work Environment Superior Heat Dissipation Extreme Pressure Capability Excellent Hard Water Stability Reduces Mist and inhalation Hazards Resists Microbial Attack Excellent Corrosion Protection Mild to the Skin Suggested

uses: Milling Turning Grinding Stamping Drawing Broaching Drilling Reaming Sawing Tapping Treading Information provided by Chesterton

Order this product through the following link:

http://www.lookpolymers.com/polymer_Chesterton-OPTICOOOL-572-Lubrication.php

Physical Properties	Metric	English	Comments
Specific Gravity	1.04 g/cc	1.04 g/cc	
pH	9.0	9.0	5% Concentration
	9.0 - 9.4	9.0 - 9.4	Concentrate
Viscosity Measure	22 cSt	22 cSt	
	@Temperature 40.0 °C	@Temperature 104 °F	

Descriptive Properties	Value	Comments
Appearance	Clear, amber	5% water
Base	Semi Synthetic	
Form	Liquid Concentrate	

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