

Twin Kool X50

SEMI-SYNTHETIC MACHINING COOLANT

TWIN KOOL X50

Twin Kool X50 represents a new chemistry in the selection of commercially available soluble machining coolants. Twin Kool X50 is chlorine free premium grade high oil soluble coolant, containing polar lubricity agents. This lubricant can be used on a variety of machining operations and metals. Hard water salts, foam, bacteria and fungus are inhibited.

OPERATIONAL DATA

Light-Duty Machining	4 - 8%
General Purpose Machining	8 - 12%
Rough & Finish Grinding	3 - 6%

REFRACTOMETER TABLE

%	5%	10%
Brix	4.5	5.0

TYPICAL PHYSICAL PROPERTIES

Appearance	Golden, Clear Liquid
Odor	Characteristic
Specific Gravity	0.9674
Bulk Density, lbs/gal	8.056
pH, 10%	9.6
Pour Point	32°F
BRIX Factor	1.12



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