

TOOL MATE 971

Synthetic cutting fluid

Description Tool Mate 971 is a synthetic cutting fluid for ferrous and non ferrous metals.

It ensures a longer sump life, excellent resistance to microbial growth, easier tramp oil removal when compared to mineral oil based products.

Application Tool Mate 971 is designed for cutting, sawing, turning, milling, drilling and linishing.

It is highly recommended for linishing in automotive industry.

Features Long sump life, high resistance to bacterial growth

Transparent Green Solution
Superior Surface finish
Highly recommended for aluminium alloy
Non toxic, non hazardous,
biodegradable
Rejects tramp oil
Pleasant odour

Typical Properties

Properties	Unit	Standard	Data
Appearance	Visual	Visual	Clear, green
Viscosity @ 40°C	cSt	DIN 51562	8 (5% solution)
		DIN 51757	
		ASTM D	
Density @ 20°C	g/ml	1298	1.102@15°C
Flashpoint COC	°C	ISO 2592	None

Storage Keep container closed, prevent exposure to frost

Prevent water ingress Store in cool, dry conditions. Avoid direct sunlight





