## **MWF-PLUS NT ECO SCO**

NEAT/PURE METALWORKING FLUIDS (BIODEGRADABLE)

325403101

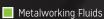


## **MQL SPRAYING CUTTING OIL**

The synthetic oil offered is a highly stable and chemically resistant lubricant that provides excellent oxidation resistance. It is ideal for use in milling and sawing operations, as it is chlorine-free and readily biodegradable. This lubricant will leave a thin film and is not completely evaporable. The product can be effectively sprayed in Minimum Quantity Lubrication systems during sawing, milling, and drilling operations on all types of metal. Additionally, it can serve as a conventional cutting oil in machining operations and as a lubricant in forming operations such as stamping and drawing.

PROPERTY	METHOD	VALUE	
Appearance		Oily liquid	
Colour		Clear yellow	
Density @ 20 °C, kg/dm³		0,91	
Viscosity @ 40 °C, mm²/s		33	
Flash point, °C		210	
Pour point, °C		-8	





## BENEFITS

CATEGORY

- Good flushing, cooling and lubricating properties
- Improved tool life and surface finish

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LUBRICANTS

- Less waste oil in chips
- Improved productivity Biodegradability

All data on this technical data sheet is indicative only



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