

CUTMAX MQL 8

Minimum Quantity Lubricant

DESCRIPTION

CUTMAX MQL 8 is based on synthetic esters with high content of saturated fatty acids. Selected anti oxidants provide the fluid with high oxidation resistance. A combination of extreme pressure and anti-wear additives provides the fluid with high load carrying properties.

CUTMAX MQL 8 does not contain sulphur or chlorine.

APPLICATIONS

CUTMAX MQL 8 is a high performing MQL fluid designed for use on non-ferrous materials in particular various aluminium grades and most ferrous metals. It is used for all classical MQL / MIST applications such as turning ,milling, drilling, and sawing.

CUTMAX MQL 8 can be used for single or dual channel spray equipment

TYPICAL VALUES

Appearance	Clear fluid
Viscosity @ 40°C	8.0
Flash Point	232 C
Pour Point	> - 28C
Density	0.934

FEATURES

- **Increased productivity—long tool life**
- **Increased productivity—high removal rates**
- **Secure handling—high EHS standard**
- **Low odour and clean to use.**

SHELF LIFE & AVAILABIL-

Under normal conditions the recommended shelf life for

CUTMAX MQL 8 is a minimum of Twelve (12) months, unless otherwise specified.

CUTMAX MQL 8 is available in 20 litre pails. Other sizes may be available upon request, please contact your Houghton sales representative.

HEALTH AND SAFETY

Refer to MSDS for proper handling and disposal.

Please note that the MSDS includes handling, health and disposal information which should be passed on to your employees, and to anyone else who comes in contact with our product.

Additional advice can also be obtained from your local Houghton representative.

NOTE: Read and understand all precautions on container labels before using this product.



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