

CUT-MAX® 5001AM

Low Viscosity Neat Cutting Oil

DESCRIPTION

CUT-MAX 5001AM is a low viscosity neat cutting oil formulated with extreme pressure and anti-mist additives.

The extreme pressure properties of **CUT-MAX 5001AM** provide excellent tool life and surface finish on a wide variety of metals and applications. The low odour and anti-mist properties of CUT-MAX 5001AM provides improved conditions for machine operators.

FEATURES

- High Flash Point
- Non-Staining
- Low Odour
- Light coloured
- Low Viscosity
- Good flushing action
- Pleasant to use
- Ideal for rationalisation

HOW TO USE

CUT-MAX 5001AM is used neat in all types of applications. **CUT-MAX 5001AM** is widely used in repetition engineering shops and suitable for use in all CNC and multi spindle machines.

SHELFLIFE & AVAILABILITY

Under normal conditions the recommended shelf life for **PRODUCT** is a minimum of Twelve (12) months, unless otherwise specified.

PRODUCT is available in 205 litre drums. Other sizes may be available upon request, please contact your Houghton sales representative.

TYPICAL VALUES

Appearance: Clear Amber Fluid

Odour : Bland

Density @15°C: 0.870 kg/L

Viscosity @40°C: 25 cSt

Flash point (COC): > 150°C

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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