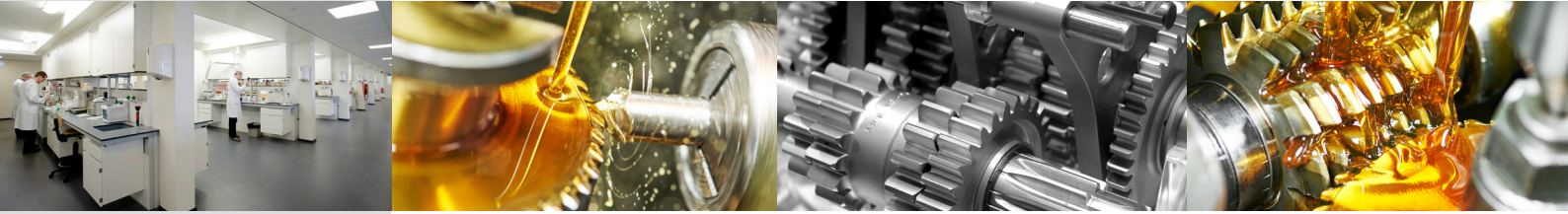


Neat, low viscosity and grinding oil
for heavy duty operations.



PRODUCT INFORMATION FLYER

Description

Milpro HG12 is a yellow clear transparent, neat, cutting and grinding oil formulated for heavy duty operations. Blended from highly refined mineral oil, lubricity additives and containing EP/AW.

Application

Milpro HG12 combines a heavy duty, EP/AW additive package with low viscosity making the product suitable for a wide range of operations. From grinding to machining operations where low viscosity is required i.e. tapping, threading and small diameter deep hole drilling. In order to prolong tool life and maintain surface finish it is recommended to regularly filter the oil.

Features and benefits

- Low viscosity combined with heavy duty EP/AW additives provides excellent cooling action and tool life.
- Inherent resistance to oxidative degradation extending service life.
- High heat removal rate, low fuming.
- Excellent settling action.
- Fulfils the latest H, S & E legislation.

Typical characteristics

	Test methods	Units	Grade
Appearance			Clear
Colour	ASTM D1500		Yellow liquid
Density at 15° C	ASTMD 1298	Kg/m3	859
Viscosity at 40° C	ASTMD 445	mm2/s	12
Flash point	ASTMD 93	° C	155
Copper corrosion	ASTMD 130		4 B
Chlorine content %			0
Anti-mist properties			Yes

Above figures are typical of those obtained with normal production tolerance and do not constitute a specification.

Handling and storage

All packages should be stored under cover. Outside drums should be in a horizontal position. Protect against freezing and temperature above 60° C.

Packaging type

25, 200 and 1.000 litres and bulk.

Safety Data Sheet

The Safety Data Sheet should be consulted for specific information and information on Health, Safety and Environment when handling this product.



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