

MOLY R-O-20C

Description of the product;

Moly R-O-20C is a colloidal dispersion of molybdenum disulphide in mineral oil.

The product may be used as supplied but it is primarily intended to be used as a lubricant additive.

Advantages

- ☐ A very stable dispersion of Molybdenum Disulphide producing stable finished products
- ☐ Ready for use as an assembly lubricant
- ☐ Reduces friction, wear and noise.

Typical Uses

- ☐ Automotive lubricants
- ☐ Industrial lubricants

Typical Properties

Appearance	Viscous grey/black oily fluid
Solids content	20%
Flash point	>200°C
Temperature range	-15°C to +180°C

Blending advice

Pre mix equal volumes of Moly R-O-20C with the base oil. Preheat the bulk of the remaining base oil to approx. 50°C and add the pre-mix slowly to the bulk while stirring. Continue stirring while the bulk oil cools to ambient temperature.

Shelf Life

At least 24 months from date of qualification under original seal

Storage

After use reseal container to prevent contamination.

Health & Safety

Please refer to the Material Safety Data Sheet for handling and safety data.

Container Sizes

200 Kg barrels

For further information please contact:

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Note:

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