



OPUS LUBRICANTS PRODUCT DATA

OPTIMO NC2

Product Description

Opus Optimo NC2 is an extreme pressure oil developed for use on steel and non-ferrous alloy metals in a wide range of machinery. Typical applications include turning, gear hobbing, thread cutting and thread forming.

Opus Optimo NC2 contains inactive sulphur EP and lubricity additives together with anti-mist and anti-oxidant packages.

Opus Optimo NC2 is suitable for use as a lubricating oil where a viscosity grade of ISO 22 is required. It can be utilized in automatic lathes where cross leakage into gearboxes can occur.

Features & Benefits

- EP and lubricity additives.
- Anti-misting formulation.
- Light Colour.
- Formulated on high quality mineral oil.
- Multipurpose oil.
- Can be used as a lubricating oil in certain machinery.
- Medium viscosity oil.

Typical Data

Appearance:	Brown
Viscosity @ 40°C:	22 mm ² /s
Sulphur:	Yes – inactive
Ester:	Yes
Chlorine:	No
Specific Gravity @ 20°C:	0.87
Flash Point	>180°C

Optional Recommendations

Opus Optimo NC2 is designed to be used as supplied.

Opus Optimo NC2 is safe for use on most metals.

Opus Optimo NC2 should always be stored indoors and protected from extremes of temperature.

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