

SN GS 68

Technical Sheet n° 774 Rev. 02/07/2014

Oil for guided slides

APPLICATIONS:

Highly adhesive oil for guided slides and high quality slides, with anti-drip properties. It avoids jamming and shaking of the machines that occur during low forward speed movements, as it happens in grinding, boring, milling slides, etc.

It contains complex and balanced additives and has the following characteristics:

- High load resistance
- High greasiness and adhesiveness,
- Anti-wear properties,
- Anti-rust,
- Anti-foam and anti-drip and anti stick-slip.

It satisfies the Cincinnati Milacron specifications by a wide margin.
It can also be used as a hydraulic fluid.

METHOD OF USE:

Follow the instructions of the tool manufacturer in which the lubricant is used.

STRENGTHS:

- Highly efficient
- Long-lasting

TECHNICAL CHARACTERISTICS

Appearance	Liquid
Viscosity at 40 °C	68 cSt.
Viscosity index	110
Pour point	-16 °C
Flash point	210 °C

Certified Quality System UNI EN ISO 9001

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