

GUIDE P-50

DESCRIPTION

This lubricant is formulated with highly refined paraffin bases and special additives to lubricate machine tool guides and runners.

Especially recommended when working with high loads at slow speeds requiring highly accurate results.

PHYSICAL AND CHEMICAL PROPERTIES

	NORM	P-50
DENSITY	ASTM D-1743	0.860-0.880
VISCOSITY AT 40°C, CST	ASTM D-445	224.0-225.5
VISCOSITY AT 100°C, CST	ASTM D-445	19.0-20.1
VISCOSITY INDEX	ASTM D-2270	101
FLASH POINT	ASTM D-92	180
FREEZING POINT	ASTM D-97	-6
4B TEST	ASTM D-2266	0.35
TIMKEM LOAD	ASTM D-2782	50

PROPERTIES:

High adherence, resulting in reduced noise and vibration, etc.

Excellent extreme pressure properties.

Rust and corrosion protection.

Facilitates thin-layer lubrication (minimal greasing). The high smooth texture and adherence properties of the lubricant film reduce friction wear.





AUTOMOTIVE CHEMICAL FLUIDS

SPECIFICATIONS:

CINCINNATI MILACRON P-47 and P-50

PRESENTATION:

1 L, 5 L, 20 L and 50 L cans, 204 L drums and 1,000 L tanks.



Los valores de características típicas que figuran en el cuadro, son valores medios dados a título indicativo y no constituyen una garantía. Estos valores pueden ser modificados sin previo aviso.

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