

MOULD LUBRICANT

EJECTOR PIN LUBRICANT



Technical Description:

The ejector pin lubricant is a multi-purpose, all-weather lubricant. This means that it can be used all year, and that it is stable at high and low temperatures.

The lubricant is a non-soiling and keeps moving parts running smoothly and prevents damage due to breakage and seizing.

The lubricant is formulated with PTFE (Teflon®), which greatly reduces wear caused by metal-to-metal contact, and it will withstand extreme pressure caused by heavy loads and high speeds.

The lubricant is commonly used in the following applications:

- Automotive – trucks, buses, trailers, snowmobiles
- Farm equipment – tractors, bailers, pickers
- Construction – bulldozers, cranes, back loaders
- Forests and mines – skidders, conveyors, saws
- Fur and Leather tanneries – tumblers, rollers
- Textile mills and dyeing – dryers, jets, frames
- Pulp and Paper mills – conveyors, rollers, “wet end”
- Foundries – rolling and drawing equipment – cranes

Properties:

Operating Temperature	-40°C to 200°C
Maximum intermittent temperature	270°C
Resistance – Water	Excellent
Resistance – Rust	Good
Resistance – Corrosion	Good
Food grade	NSF H-2 approved Registration No. 150838
Penetration @ 25°C (ASTM D-217)	311
Dropping point (ASTM D-2265)	None
Melting point	None
Copper strip test (163°C For 3 hours – ASTM D-2265)	Negative
Texture	Adhesive / Tacky
Colour	White
Timken OK Load (ASTM D-2509)	40 Kg
Type of thickener	Inorganic
Oil separation (24hrs @ 25°C – ASTM D-1742)	< 1%
Additives	PTFE, Anti-rust, Anti-corrosion
Toxicological Classification	Ag Can & NSF H2
Expiration date	24 months under original seal and proper storage conditions

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Misrepresentation act 1967 - Trade descriptions act 1968:

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Health and Safety:

Health and Safety sheet available separately.