

Deep Drawing Oil

This is a metal forming oil formulated with base oils that have good film-forming capacity, for use in deep drawing processes.

Usage

They are used directly as boundary lubricants in deep drawing processes.

Features

Oil Tear Film: Tearing creates an oil film. In this way the metal-to-metal adhesion and prevents boiling.
High-Protection System: Long-term conservation of deep-drawing process allows the instrument.
Drop the Pressure Effect Feature: The deep-drawing process to minimize the effects of pressure. It provides buffer to the mold during the drawing process.
High-Performance Processing: Without losing its lubrication properties, it reduces friction and prevents overheating.
High Performance Lubricants: It contains contributions due to lubrication function brings good way, rather than continuously.

Technical Specifications

*Kinematic Viscosity @100 °C, cSt	ASTM D 445	29
*Kinematic Viscosity @40 °C, cSt	ASTM D 445	460
*Viscosity Index	ASTM D 2270	93

**Data given above are typical properties and may vary slightly.*

Revision Number

22.06.2026 / REV03