ANDEROL PRODUCT DATA SHEET

ANDEROL® SEAMER OIL 130

GENERAL INFORMATION

ANDEROL Seamer Oil 130 is an H-1 food machinery lubricant designed specifically for advanced seamer equipment. The product lubricates the bearings, chains, and gears of an advanced seamer with a recirculating lubrication system. The proprietary formulation controls viscosity with increasing contamination from sugar & water found in typical food plant environments.

TYPICAL PROPERTIES:

PROPERTIES	TEST METHOD	ANDEROL SEAMER OIL 130
ISO Viscosity Grade		100/150
Viscosity @ 40 °C, cSt	ASTM D-445	128.9
Viscosity @ 100 °C, cSt	ASTM D-445	14.15
Viscosity Index	ASTM D-2270	106
Specific Gravity @ 15.6 °C	ASTM D-4052	0.886
Rust Prevention	ASTM D-665A	Pass
Foam Sequence I, ml	ASTM D-892	0/0
Four Ball Wear, mm	ASTM D-4172	0.43
Four Ball Extreme Pressure Weld Load, kgf	ASTM D-2783	200
Falex Pin-and-Vee Block Method B failure failure load, lbf	ASTM D-3233	2000

For more information please refer to the relevant Material Safety Data Sheet accompanying each product.

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APPLICATIONS

Designed for high-speed continuous lubrication seaming units:

- Main turrets
- Bearings
- Chains
- Gears

ADVANTAGES

- Extended seamer life
- Superior load carrying characteristics
- Designed for ceramic bearings

- Improved cleanliness
- Outstanding water control
- Excellent corrosion inhibition

APPROVALS

ANDEROL Seamer Oil 130 is specifically designed for high-speed continuous lubrication seaming units.

ANDEROL Seamer Oil 130 is registered with NSF as H-1; and CFIA approval is pending.

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