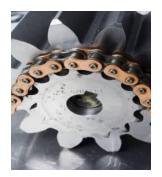
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ANDEROL CHAIN OIL XL 220 FG

High Temperature Synthetic Food Grade Chain Oil

Product Data Sheet



ANDEROL CHAIN OIL XL 220 FG is a high performance polyolester based chain oil designed for use in both tunnel ovens and spiral ovens. This synthetic based oil will be considered the best chemistry for high temperature applications, which in addition meet the NSF H1 Food Grade lubricant criteria.

ANDEROL CHAIN OIL XL 220 FG prevents wear and minimizes deposits with a natural detergency to maintain cleaner chains with fewer operational problems.

APPLICATIONS

The **ANDEROL Chain Oil XL 220 FG** is designed for use in tunnel ovens and spiral ovens. The product can also be used in the

Conveyor systems

following applications:

- Printing and coating operations
- Wood-forming machinery such as that used in the oriented strand board or plywood industry
- Other applications requiring a high temperature bearing, cam or slide lubricant.
- Backing/Oven chains.

Nominal operating range -10 to 260°C

ADVANTAGES

- · High flash and fire point.
- · Excellent anti-wear characteristics.
- Excellent thermal and oxidative stability.
- · Reduces chain and sprocket wear.
- Natural detergency.
- Exceptionally low deposit forming tendencies.
- Keeps chains clean and prevents carbon residue build-up.

PROPERTIES	TEST METHOD	ANDEROL CHAIN OIL XL 220 FG
ISO viscosity Grade Viscosity @ 40°C, cSt Viscosity @ 100°C, cSt Viscosity Index Specific Gravity @ 15.6°C Pourpoint, °C Flash Point, °C Fire Point, °C Autoignitionpoint, °C 4-Ball Wear Scar Diameter, mm (1hr / 75°C / 40 kg / 1200 rpm) 4-Ball EP, Weld, kg	ASTM D-445 ASTM D-445 ASTM D-445 ASTM D-2270 ASTM D-4052 ASTM D-97 ASTM D-92 ASTM D-92 ASTM E-659 ASTM D-4172 ASTM D-2783	220 215 19 99 0.98 -24 296 348 421 0.4 160

FOR MORE INFORMATION PLEASE REFER TO THE RELEVANT MATERIAL SAFETY DATA SHEET

APPROVALS / REGISTRATIONS















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