

ANDEROL 6220 SPRAY

H1 High Performance Food Grade Gear Lubricant

Product Data Sheet



ANDEROL 6220 spray is a synthetic gear oil based on a mixture of specially selected non-toxic synthetic polyalphaolefins with a specially developed additive system providing excellent oxidative and thermal stability.

This product meets the lubrication requirements of gears running in food processing plants.

The based fluid has been dissolved and put in a spray device so it can be used as aerosol.

ANDEROL 6220 spray is NSF/H1 and InS/H1 registered.

ANDEROL Food Grade Lubricants meet the requirement of the FDA regulation 21 CFR 178.3570

ADVANTAGES / BENEFITS

- Easy application
- Reduces energy costs
- Compatible with mineral oils and most synthetic fluids
- High and low temperature applications
- Increased oxidation stability
- Reduced volatility

COMPATIBILITY

ANDEROL synthetic hydrocarbon based lubricants are similar to mineral oils in their compatibility with paints, seals, gaskets and hoses.

No special precautions related to compatibility are required when changing over from a mineral oil lubricant to an **ANDEROL** synthetic hydrocarbon based lubricant.

APPLICATION

- Gear Sets, excluding Worm Gears *)
- Bearings
- Circulating Oil Systems
- Chains

Easy to use in difficult reachable places

*) for Worm Gears **ANDEROL 7220 FG** is recommended.

PROPERTIES	TEST METHOD	ANDEROL 6220 SPRAY
Appearance @ 20°C	visual	Clear liquid
Viscosity @ 40°C, cSt	ASTM D-445	232.7
Viscosity @ 100°C, cSt	ASTM D-445	23.6
Viscosity Index	ASTM D-2270	126
Density @ 15°C, kg/l	ASTM D-1298	0.855
Total Acid Number, mg KOH/g	ASTM D-664	1.5
Flash Point, °C	ASTM D-92	256
Pour Point, °C	ASTM D-97	-42
Demulsibility @ 82 °C, min	ASTM D-1401	25

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

APPROVALS / REGISTRATIONS



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