

HUILE L 305

FOOD GRADE SYNTHETIC LUBRICANT

CHAINS, GEARS, RUNNERS, PINIONS ETC.

DEFINITION

Synthetic lubricant made from oils specifically selected for their performance and combined with EP additives and anti-rust agents. Specifically formulated for the static and dynamic lubrication of axes, runners, conveyors and all transmission components subject to harsh working conditions, within a hostile, humid, hot or cold environment.

ADVANTAGES

Clean, does not stain.

Odourless.

Possesses considerable greasing and anti-wear powers.

Good resistance to heavy loads.

Excellent resistance to high and low temperatures: -35°C to +135°C.

Does not form deposits as a result of heat.

Water-resistant and withstands intensive, high-pressure washing,

Protects against corrosion thanks to special additives, specifically designed for marine environments.

Good protection against humidity.

Very economical, reduces lubrication frequency and related labour time.

Thin film, uniform and resistant.

DUAL FOOD CERTIFICATION

EUROPEAN CERTIFICATION: INS H1

US CERTIFICATION: NSF H1

APPLICATION FIELDS

- Glass works: bottle conveyors, lubrication of rubber gearbox mounts.
- Food processing industry: trolley wheel pins, aerial conveyor rollers, runners,
- Axes of hospital doors and windows, industrial kitchens, deli counters, cheese counters, sweet shops etc.
- Embottling: water, wine, beer,
- Abattoirs: conveyor and chain lubrication.
- Cable and pulley lubrication.

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Head office

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TECHNICAL CHARACTERISTICS

Aspect	fluid liquid
Odour	none
Colour	Pale yellow
Density at 20°C: ASTM D4052	0.850
Flash point: ASTM D56	>200°C
Operating temperature	-35°C to +135°C



INSTRUCTIONS FOR USE

Apply the product with a brush, by immersion or spraying.
Apply onto clean and dry surfaces.
Allow the product to work and to penetrate into the gaps before using the lubricated parts.

PACKAGING

Aerosol 650 ml	Ref: 4565 A4	x 12
5 l jerry can	Ref: 2565 J1	x 4

CERTIFICATION

-  InS H1 Registered No.: 1795159
-  NSF H1 registration 140138

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