

Universal Oil – NSF H1 NSF333

NSF333 is a greasing and lubricating agent for use on conveyor belts, agitating machines, chains, etc. Due to its physiological safety, it is excellently suited for use in the food and beverage industry.

**It complies with the purity demands of the European pharmacopoeia (Ph.Eur.).
Registered from NSF in the category H1 under number 152720.**

Advantages:

- odor- and tasteless
- physiologically harmless and non-toxic
- free of silicone oils, graphite and MOS₂
- resin and acid free
- good corrosion protection
- high pressure resistance
- long-term lubrication
- good creeping properties
- highly effective at minus temperatures

Application:

The surfaces must be clean and free of old lubricant residues. Clean the surfaces with a cleaner and dry it. Spray sliding surfaces in sufficient quantity. Wait until penetration, repeat the process if necessary.

Technical specifications:

Form:	aerosol, liquid compound
Ingredients:	active agent based on naphthenic base oils
Color:	transparent
Density (20 ° C):	0.863 g / ml
Explosion limits:	lower: 1.0 vol. %; upper: 7.0 vol. %
Viscosity:	16 mm ² / s (40°C liquid concentrate)
Flash point:	180 ° C (active ingredient)
water pollution class:	WGK 0
Temperature resistant:	-10 ° C to + 80 ° C

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