Description

Lubricant based on Synthetic base oil. Excellent water resistance and suitable for heavy loads. White colour, can be used for lubrication and for bearings in the food industry.



Instructions for use

Avoid spillages due to excessive grease usage. Seal the packaging properly after use. Do not mix with other types of grease. The safety information sheet for this product is available on request or can be downloaded directly via the website.

Available in



Performance level

ISO 6743/9 L-XBCHB2 DIN 51825, KP2K-20 type InS approved Kosher approved NSF-H1 approved.

Typical standard analyses

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Colour	White
Thickener	Aluminium complex
Base oil type	Semi synthetic
Viscosity 40 °C, mm²/s	220
Viscosity 100 °C, mm²/s	20
Viscosity Index	98
Dropping point, °C	>260
NLGI class	2
Unworked penetration at 25 °C	290
Dynamic viscosity @ 25 °C, mPas	6343
4-ball wear test, Weld load, kg	>400
4-ball wear test, Wear scar diameter, 1'/80 kg, mm	0,72
4-ball wear test, wear scar dia, 1h/40 kg	0,80
EMCOR corrosion test	0/0
Copper strip corrosion, 24h/100 °C	1b
Flow pressure @ -35 °C, mbar	>2700



Product Data Sheet | Art.no 24.112

Service temperatures, °C

-20 - 150

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