



GS15 Gear Spray | Alassca Complex gear spray

Property

- extreme pressure absorption capacity
- greater corrosion protection
- stable lubricating film reduces wear
- extreme water resistance
- extremely effective adhesion
- short drying time
- absolutely reliable gear spray thanks to modern Alassca technology

Application area

- continuous operation from -30°C to +140°C; Short period max. +180°C
- ideally suitable for open gears, crown gears, chain drives and other open lubricating points

Note

- Technical data subject to change without notice. Please observe the vehicle or machine manufacturer's directions. Please refer to the safety data sheet for further information.

Typical properties

Eigenschaft	Einheit	Wert
Color	-	brown
Type of soap	-	Alassca Complex
Worked penetration ASTM D217	0.1mm	350
Viscosity (base oil) @ 40°C	mPa·s	800
Viscosity (base oil) @ 100°C	mPa·s	43
Dropping point	°C	260
4-ball weld load	N	7500

Available packaging

400 mL can	Case 12 x 400 mL cans
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Specifications

DIN KPGOG0.5N-30
ISO-L-XCDIB 0.5