

MULTIP PLUS

Extreme pressure Lithium grease

USES -

This grease is recommended for all vehicle components: ball bearings, cardan shaft and joints.

This multipurpose extreme pressure grease is adapted to versatile applications, in particular under important loads and in high temperatures.

Large range of application: automotive, motorcycles, farm and public equipments, industrial vehicles, off-road vehicles...

Efficiency: from -20°C to + 140°C, peak temperature up to 160°C

MAIN CHARACTERISTICS -

	NLGI 2 Grade
Colour	Brown
Drop point	> 190°C
Thickener	Lithium
Weld load	315 kg

The data given in this table are typical production values and cannot be considered as specifications

PROPERTIES & ADVANTAGES

- Excellent extreme pressure properties
- Good anti-wear and anti-rust protection
- Very good thermal resistance for a Lithium based grease
- Good water resistance even in boiling water.
- Reinforced protection against oxidation

CLASSIFICATION

N.L.G.I. 2 ISO 6743-9 ► ISO-L-XBEFB 2

DIN 51502 ► DIN KP2P-20

