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Please regularly check that you have the latest up-to-date technical data sheet

ACCOGRAISSE E.P. 2

Grease

High quality lithium grease, for multiple uses, insoluble in water developed for equipment working under high temperature and heavy loads. It is suitable for the lubrication of : loaded bearings, ball bearings, gears, articulations, coupling, sliding channels, universal joints, water pumps, civil engineering equipment, ...

SPECIFICATIONS

NLGI 2

PACKAGING

- **> 400g –** 129530
- **> 1Kg –** 129531
- **> 5Kg –** 129533
- **> 18Kg –** 129535
- **> 50Kg –** 129536
- **> 190Kg –** 129539

TECHNICAL DATA

Nature of the soap	Lithium
Color/Appearance	Amber/Smooth
Penetration [NF T 60-132] (1/10 mm)	265/295
Corrosion Cu 3 h/100°C [ASTM D 4048] (b)	1
Limit temperature of use (°C)	-20 to +140
EMCOR Test distilled water [NF T 60-135]	0
4 weld balls [ASTM D 2596] (Kg)	250
4 wear balls 1h/40kg [ASTM D 2266] (mm)	0.55
Oxidation after 100h [ASTM D 942] (psi)	< 6
Wash out [ASTM D 1264] at 80°C (% weight)	< 4
Wheel bearing [ASTM D 1263] at 105°C (g)	2
Drop point [METTLER method] (°C)	195

The given data are typical data.

PROPERTIES

«Extreme pressure» additives	→	Wear components in movement reduced.
Anticorrosion additive	→	Protection of all mechanical elements.
High thermic stability under heavy loads		

Direct download: https://accor-lubrifiants.com/EN/ft/12953.pdf

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