Product Information



TUNGREASE EP-2

Multi-functional EP lithium-soap grease

Benefits

- ✓ Versatile EP grease to help reduce the number of products required
- ✓ Good corrosion protection reduces the risk of premature bearing failure

Properties

- Good pressure rating
- ✓ High shear stability
- High adhesion and thus remains at the application area

Application area

- ✓ For lubricating load-bearing plain, roller and ball bearings, guides and joints
- ✓ Applications in areas subjected to shocks and vibrations in industry, transport and agriculture

Instructions

In accordance with technological standards for lubricating greases.

We recommend cleaning the surfaces to be lubricated beforehand with a suitable cleaner (TUNCLEAN 895 or FDB) and leaving to dry.

Product Description	Contents	Weight of content	Gross weight	Article Number	Packaging Unit
TUNGREASE EP-2	0	0.4 kg	0.453 kg	1107704	12 PCS

Product Information



Technical Product Data	TUNGREASE EP-2
Density/conditions	1 g/cm³ / at 20°C
Colour spectrum	Yellow
	Brownish
Oil basis	Mineral oil
Thickener	Lithium soap
Base oil viscosity, kinematic/conditions	100 mm ² /s / at 40°C
NLGI grade/conditions	2 / with DIN 51818
Behaviour in the presence of water/condi-	1 nach DIN 51807-1 bei 90°C
tions	
Corrosion rating EMCOR, dist. Water/con-	1/1 / nach DIN 51802, SKF Emcor-Test
ditions	
VKA welding load/conditions	2600 N / in accordance with DIN 51350-4, VKA test (Institute for Internal Combustion Engines)
Four-ball test, wear mark at 1h/300N/	≤ 0,4 nach DIN 51350-3, VKA-Test
conditions	
Min. dripping point/conditions	≥ 185 °C / nach IP 396
Min./max. temperature conditions	-30 to 130 °C

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