

Blasolube 490

Art.490

Description: EP-lubricating grease/low viscosity grease, semi-liquid consistency.

Application: – Lubrication from low to medium speed roller and sleeve bearings etc.
– Suitable for low viscosity grease-central lubrication units and permanent-lubricator

Product characteristics

- Mixed soaped grease LI/CA
- Good Anticorrosive
- Special high pressure additives

Benefits

- very steadily on vibrations, milling- and water influences.
- lubricating points are protected against corrosion.
- Lubrication requirements are ensured also under high pressure.

Safety and environmental aspects:

- Old unusable grease must be disposed of according to the "Decree on Special Category Waste Disposal" (VeVA).
- EU-waste code: 12 01 12
- Classification and labelling: R 52/53
- Slightly water endangering (WGK 1)
- ADR/SDR: non-hazardous

Physical/chemical data:

Application temperature range:	-20°C to +120°C	
Grease type:	Lithium-/Calcium Grease	
Alloy type:	GP 0 G -20	DIN 51502
Penetration class:	NLGI 0	DIN 51818
Normal penetration (60 Hub) in 1/10 mm:	355-385	ISO 2137
Colour, appearance:	fawn	
Pour point:	185 °C	ISO 2176
Oil viscosity at 40°C:	150 mm ² /s	DIN 51562.1
Oil bleeding after 7 days at 40°C:	5%	DIN 51817 (net weight)
Shell-Roller Test (mechanical stability):	390	ASTM D 1831/DIN 51804.2
EMCOR test (corrosion protection):	0 / 0	DIN 51802
Speed characteristic d _m x n:	up to 325 m/min.	



Container sizes: Drum (kg): 180

All information given here is based on the product characteristics and applications known to us, but no legal obligation or liability can be derived in general therefrom. Blaser Swisslube AG cannot be held liable for any damages resulting from the improper use of its products.

31.537 E (0408, Werbung)