

PasteLub® R

Strongly adhesive special lubricant for Buffer.

Article No.: 2123

Area of use



Description

PasteLub R consists of synthetic esters, polymers, solid lubricants and additives. It considerably reduces the friction losses and the material wear that arise during extreme pressure loading. Excellent long-term protection against seizure and corrosion. It is also very suitable for buffers and rolling mill pins. PasteLub R is free of lead, chlorine, sulphur, phosphor, mineral oil and rape seed oil! Its solid lubricant proportion is 25%.

Properties

- Application temperature: -30°C to +80°C
- Consistency: NLGI 0/00
- even when applied thinly, PasteLub R forms a non-soluble lubrication film that adheres extremely strongly to buffer plates and is easily transferred
- economical in use
- the film does not wash off in washing stations
- even under extreme pressure and heat loading, PasteLub R remains stable over a long time period, and thereby guarantees constant lubrication
- remains functional from -70°C to +1200°C.
- German Railways (DB) Substance Number: SAP 954 065

Application

PasteLub R can be applied with a brush or spatula.

Detailed data sheet and MSDS

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Disclaimer

“CAUTION: DO NOT USE THIS PRODUCT WITHOUT FIRST CONSULTING AN IGRALUB APPLICATION EXPERT”

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