

Product data

NETTA EP2

Performance Claims

NLGI 2 · LB/GC

NLGI 2 · KP2P-30 · L-XCEHB 2 · LB/GC



Description

Recommended for lubricating various friction units, including rolling and sliding bearings, hinges, rails, gears, and other equipment components. Particularly suitable for industrial equipment operating in harsh conditions and requiring EP (extreme pressure) lubricants, as well as equipment prone to moisture.

Advantages

- Reduced wear under high loads and vibration;
- Provides excellent protection against rust and corrosion;
- Resistant to water washout;
- Provides high reliability of equipment;
- Increases the life of bearings in wet environments.

Typical characteristics

Packaging

PROPERTIES	UNIIS	ITPICAL INDICATORS	VOLUME	ART N2
Viscosity at 40°C	mm²/s	221	0,4 kg	0137
Penetration at 25°C	10⁻¹·mm	285		
Dropping point	°C	270		
Corrosion impact		withstands		
Tribological Characteristics	kg	235		
on a 4-ball machine		h.l		
Color		blue		
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