

CALANA STU2

Universal Grease

Description:

CALANA STU2 is a natural-coloured, lithium saponified lubrication grease of NLGI category 2 with additives for improvement of corrosion protection, ageing stability of lubrication film and the adhesion ability.

CALANA STU2 is for the lubrication of sliding and rolling bearings as well as for sliding surfaces within a temperature range of -30°C to +130°C, at normal conditions and for all for grease lubrication permitted sliding speeds.

It also serves as grease lubrication for vehicles, construction machinery and agricultural equipment and guarantees a long-term grease lubrication as well as good sealing. It is stable a wet and dusty surroundings.

Characteristics

- Good adhesion ability
- High pressure susceptibility
- Oxidation stability
- Ageing stability
- Corrosion protecting
- Cold and hot water resistant
- Especially stable to milling

Effects

- Universally usable
- Excellent lubrication properties
- Efficient
- The high temperature range provides reduction of sort variety

Technical data

Typical characteristics:

Temperature range	-30 up to +120°C
Short-termed	up to +130°C
Drop point	> 180°C
NLGI-category	2
Term (DIN 51502):	K2K-30
ISO 12924:	L-XC(F)CAA2

Examples of use:

Axle bearings, roller bearings at electric motors, machine tools, wheel hubs, long-life lubricated passenger car suspension, conveyor roller bearings etc.

CALANA STU2

Article No.	Packaging unit	
STL 1100 021 (310 021)	Cartridge	400 g
STL 1100 002	Can	1 kg
STL 1100 003	Bucket	5 kg
STL 1100 007	Jokey	18 kg
STL 1100 005	Large tin can	25 kg
STL 1100 006	Drum	50 kg
STL 1100 008	Drum	180 kg

Data are subject to change.

Attention: Service instructions should be observed!

STL/FE/-
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