

RUBBER GREASE

Calcium Based Automotive Grease

Definition

It is a water resistant grease with a very long structure, produced with qualified base oils and performance enhancing additives.

Places of Use

It has been developed for medium and high speed plain and roller bearings under light and medium loads.

Features and Benefits

- Prevents yellowing due to its Li i structure and its ability to adhere to metal surfaces.
- It prevents oil separation and protects its structure for a long time.
- Provides economy in systems where working conditions are not heavy.
- Protects the system against abrasion and corrosion.

Specifications and Approvals

DIN 51825-KP 2 E-10 (Rubberized Grease), DIN 51825-KP 3 E-10 (Rubberized Grease 3)

Typical Features *

		Rubber Grease	Rubber Grease 3
Soap Type		Calcium	Calcium
NLGI		2nd	3
Color		Green	Green
Base Oil Viscosity, 40 ° C, mm ² / s	ASTM D 445	one thousand	one thousand
Timken OK, lb	ASTM D 2509	40	40
Dropping Point, ° C	ASTM D 566	> 95	> 95
Boiling Load	ASTM D 2596	200	200
Rust Test	ASTM D 1743	Passes	Passes

* Values may differ from production to production.



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