TECHNICAL DATA SHEET

LOGREASE M 2

DESCRIPTION

LOGREASE M 2 is a multipurpose extreme pressure grease having a high stability to mechanical shear, along with a good resistance to water. LOGREASE M 2 stays supple at low temperatures and has a very good resistance to shocks and higher loads. LOGREASE M 2 has a well-balanced additive package which includes anti-corrosion, anti-oxidation compounds and Mos2

TYPICAL APPLICATIONS

LOGREASE M 2 is well adapted for the lubrication of all types of bearings and articulation which may be submitted to divers conditions. LOGREASE M 2 is well suited for centralized lubrication systems that are designed to use NLGI grade 2 grease.

TECHNICAL CHARACTERISTICS

PROPERTIES	VALUES	UNITS	STANDARDS
Colour	black		(visual)
Thickener	lithium		
Base oil	mineral		
Viscosity at 40°C	200	mm²/s	ISO 3104
Consistency	2	rank	NLGI
Drop point	185	°C	ISO 6299
Worked penetration	265/295	X0.1 mm	ISO 2137
4 Balls weld test	3500	N	ASTM D 2596
Temperature range	-30 to +150	°C	

All information contained here is given in good faith. It is provided without warranty, express or implied, and is subjected to change without notice.

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