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MI-setral-CA/C2-180	Nr. 0332
Medium resistant special grease with excellent wear and corrosion protection.	Packaging: 10 x 400g cartridges 10 x 1kg tins 5kg hobbock 25kg hobbock 180kg drum other packaging on request

Application

Heavily loaded rolling and plain bearings at medium speeds under adverse ambient influences like humidity, acids, alkalis as well as high temperatures. Typical applications: calenders, rollers, pumps, dryers, engines in all industrial areas and for shipping and mining. Proven for the lubrication of tool elements like ejectors, core pullers, sliders and die-sets in plastic injection moulding.

Characteristics

- Universal in use
- Excellent media-resistant
- Good water resistance
- Excellent corrosion protection
- Excellent wear properties
- Free from solid lubricants
- High sealing and adhering effect
- Eco-friendly calcium-complex basis
- Silicone-free

Method of use

- Prior to first fill it is recommended to clean the lubrication point with CLEAN-setral-AN/U, Please consider the instructions of the bearing manufacturer.
- As usual with greases.
- Fill bearing housing half only.
- The minimum shelf life in original sealed containers, stored in a cool and dry place (no direct sunlight) is about 2 years.

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Technical data

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Colour	brown		DIN ISO 2049
Basis	mineral oil		
Thickener	Special calcium complex		
Density 20°C	0.87	g/cm³	in house
Base oil viscosity at 40°C	180	mm²/s	DIN 51562
Consistency class	2	NLGI grade	DIN 51818
Drop point	> 290	°C	ISO 2176
Water resistance, static	0 - 90	rating	DIN 51807-1
Four ball ok-load	5000	Ν	DIN 51350-4
nD _m -factor	350000		
Temperature range	- 25 - + 150	°C	
Short term max. temperature	+ 180	°C	

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