

THR 300 Grease

Bardahl THR 300 grease is formulated on the basis of calcium sulfonate complex with highly refined base oil with high viscosity.

Excellent performance can be achieved under the following operating conditions:

- Very high temperatures (continuous temperature range from -25°C to +150°C)
- Heavy loads and high pressures
- Protection against wear and tear
- Resistance to frequent water washing out (even under high pressure).
- Compatible with bronze bearings
- Miscible with most common greases*

Applications

Very well applicable under extreme loads and is also excellent water resistant. This grease is very suitable for heavy duty applications and or wet/corrosive environments.

Analyse gegevens:

Test	Method	Results
Color	-	Brown-beige
Thickener	-	Calcium sulphonate complex
Nature of the base oil	-	Mineral
NLGI Grade	ASTM D217	1,5
Penetratie vanaf 25°C	NF T 60-132	285/300
Penetration from 10,000 strokes +10 % of water	NF T 60-132	290/305
Drop point	IP 396	> 260°C
4 ball Test -Wear	ASTM D 2596	> 500kg
Penetrantie vloeistof test	NF T 60-191	< 1 %
EMCOR test	NF T 60-135	0/1
Ndm Factor	-	250 000

* mixing greasing only when it is un avoidable.

This grease can be mixed with all metal soap based greases, not Clay based greases

If any doubts rise please contact our technical department.

Article number 31800

Content 400 gr

Article number 31885

Content 50 kg

Article number 31892

Content 185 kg