

RENOLIT GREASEWAY CAH 92

Grease

Description

RENOLIT GREASEWAY CAH 92 is a high-quality, waterfree, calcium thickened grease with good water resistance. It is intended for heavily loaded plain and roller bearings. The product provides extended lubrication intervals.

Application

RENOLIT GREASEWAY CAH 92 is recommended for the lubrication of chassis, construction, agricultural and forestry machines, water pumps and similar. The product is also recommended in industrial applications where a water-resistant grease with corrosion protection properties is required. RENOLIT GREASEWAY CAH 92 provides extended lubrication intervals due to optimised properties and performance. The product is recommended within the temperature range -30°C to +120°C, max +130°C. Suitable for up to 2/3 of the speed range according to the main SKF catalogue.

Advantages / Benefits

- Extremely good water resistance and optimized corrosion protection.
- Very good surface adhesion, even when washed down with water.
- Good mechanical stability and contains special additives which effectively protect against wear and high loads.
- Easily pumped in most modern central lubrication systems, despite its relatively high base oil viscosity.

Classifications

ISO 6743: L-XC(F)CIB2
DIN 51502: KP2K-30

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Handling and storage

Avoid skin contact. In the event of contact with skin, wash with soap and water. Dispose of used grease at a recycling station or equivalent. Safety data sheets are available on www.fuchs.com/se or supplied on request.

Typical data

Characteristics	Method	Value
NLGI	ASTM D 217	2
4-ball, WL	DIN 51350:4	3200 N
Base oil viscosity at 100°C	ASTM D 7152	95 mm ² /s
Base oil viscosity at 40°C	ASTM D 7152	1370 mm ² /s
Penetration, worked 60 strokes	ISO 2137	265-295 mm/10
Water resistance at 90°C	DIN 51807:1	0-90

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We therefore recommend that you consult a FUCHS LUBRICANTS SWEDEN AB application engineer to discuss application conditions and the performance criteria of the products before the product is used. It is the responsibility of the user to test the functional suitability of the product and to use it with the corresponding care.

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