



CERAN WR 2



Grease for wet environments. Extreme-pressure additives.

APPLICATIONS

Very high quality water-resistant multipurpose grease

Recommendation

- CERAN WR 2 is a multipurpose extreme-pressure grease that can be used for lubrication in a great variety of applications in industry, at sea and for offshore activities, in extremely severe conditions (seawater, very high loads, heat, dust, various forms of pollution).
- For preference, apply using a pneumatic pump or cartridge system.

PERFORMANCE

- ISO 6743-9: L-XBFIB 2
- DIN 51 502: KP2R -25

CLIENT ADVANTAGES

Rationalisation

Resists water and controls corrosion.

Contains no harmful substances (heavy metals)

- CERAN WR 2 has a special formula enabling it to meet the most severe requirements. It has an extremely wide range of applications and can replace many conventional greases.
- Excellent thermal stability. The grease recovers its original consistency when cooled to ambient temperature. Outstanding load resistance thanks to very high natural extreme-pressure and anti-wear properties.
- Outstanding water resistance. No significant loss of consistency observed even when there are very large quantities of water in the grease.
- Excellent anti-oxidation and anti-corrosion properties even in the presence of seawater.
- CERAN WR 2 contains no lead or any other heavy metal regarded as harmful to human life or the environment.

CHARACTERISTICS

	METHODS	UNITS	CERAN WR 2
Thickener		-	Calcium sulfonate
NLGI Grade	ASTM D 217/DIN 51 818	-	2
Colour	Visual	-	Ochre
Appearance	Visual		Smooth
Service temperature range		°C	- 25 to 180

The characteristics shown in this table are typical values provided for illustrative purposes.

TOTAL LUBRIFIANTS
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Ceran WR 2
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This lubricant, when used according to our recommendations and for the purpose for which it is intended, presents no particular hazard. A safety data sheet complying with current EC legislation can be obtained from your local sales representative.