

PRECISION LUBRICATION

HIGH TEMP WHITE EP2 GREASE FULL SYNTHETIC

Description

BEP2 GREASE is a premium grade high temperature industrial lubricating grease, made from high quality mineral lubricating oil, and a high temperature thickening compound. It is fortified with extreme pressure and anti-wear additives for maximum protection at a wide range of temperatures. The lubricant reduces surface friction and unprotected metal contact, with a permanent reduction in power consumption, extending the components working life.

Selected additive chemistry ensures lubricant retention to all metal surfaces creating a permanent protecting shield up to temperatures exceeding 200°C.

Applications

HIGH TEMP WHITE EP2 GREASE FULL SYNTHETIC is recommended for use in all types of open and enclosed industrial chains, cement kiln driers, brick kiln cars, slides, guides and plain bearings where high temperature operating conditions present a problem.

Features/Benefits

- Resist high temperature, shocks and vibration
- Excellent metal adhesion
- Emergency lubrication through selected additives
- Outstanding anti-wear characteristics
- Protection against corrosion and rust
- Excellent lubricant performance over a wide temperature range
- Repels water and chemicals

TECHNICAL DATA

TEST	TYPICAL RESULTS
NLGI Number	2
Colour	Beige
Temperature range (°C)	-15 to +200
Rust prevention	Pass
Timken OK Load (kg)	20

Note : Ensure adequate re-lubrication intervals are carried out according to working temperature ranges used.

DISCLAIMER: The information given in this document is offered in good faith, but no warranty is implied or expressed. The onus is on the end user to ensure the suitability of this product to meet the end user requirements. It is also the end user's responsibility to follow health & safety procedures when using this product.

