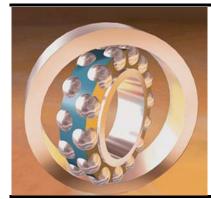


TECHNICAL DATA SHEET





CT 14 EP 2 GREASE MULTI-PURPOSE EXTREME PRESSURE LITHIUM-BASED GREASE

DEFINITION

CT 14 is a multi-purpose, high quality lithium-based grease that offers enhanced performance.

ADVANTAGES

CT 14 contains extreme pressure, anti-wear, anti-oxidizing additives without heavy metals.

CT 14 bonds well with metals and demonstrates good resistance to water and dust.

This grease is the best price-for-quality product among the standard 'petroleum' greases which possess performance-enhancing additives.

APPLICATION

CT 14 is recommended for:

ball bearings, roller bearings, needles and rollers, bearings, chains, hinges, works and public works equipment, water treatment plants, lock hinges, treatment stations for material handling and transportation vehicles, agricultural equipment, and any mechanism subjected to severe conditions, heavy loads, extreme temperatures, shock, and humid and dusty environments..

PHYSICAL PROPERTIES

Color Soap	lithium
Operating temperature Drop point (NFT 60-102)	
NLGI Grade	2
Worked penetration after 60 strokes (NFT 60-132) Anti-rust performance (EMCOR) (NFT 60-135)	
4-balls EP test (ASTM D 2596)	
DN Factor	> 350 000

DIRECTIONS FOR USE

Clean and degrease the parts before applying **CT 14** grease. **CT 14** can be applied using an aerosol or with a brush.

Orapi Applied (S) Pte Ltd

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The ORAPI Group designs, manufactures and markets "Highly Technical Solutions" for Maintenance Repair and overhaul of machines and equipments. The Group is present in over 100 countries with 32 subsidiaries and an international network of import-distributors. The Group operates 7 manufacturing plants and 4 laboratories of R&D. ORAPI is certified ISO 9001 and ISO 14001.



TECHNICAL DATA SHEET

PACKAGING

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400 g cartridge	Ref: O-0602-C4	x 12
180 kg drum	Ref: O-0602-U2	x 1

AUTHORISATION

- Aérospatiale Reference (CT8N) PQ 81600: NATO G 414, DCEA 30
- DIN 51518 and 51825, NATO G 450, STM 7430,

WARRANTY

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