



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 FIELDS

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.

TECHNICAL CHARACTERISTICS

Color	light amber
Soap	lithium
Operating temperature	-30°C to +165°C
Drop point (NFT 60-102)	185°C
NLGI Grade	2
Worked penetration after 60 strokes (NFT 60-132)	265-295
Anti-rust performance (EMCOR) (NFT 60-135)	cot 0
4-balls EP test (ASTM D 2596)	315 kg
DN Factor	> 350 000

INSTRUCTIONS FOR USE

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

Manufacturing site and registered office

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Victoria Lub. cannot know about every application for which the products are used nor their conditions of use. Victoria Lub. cannot be held responsible for the suitability of the products for a given use or a specific purpose. The information contained here can on no account be a substitute for the preliminary tests which are essential and which must be carried out in order to check the suitability of the product for each specific case.

PACKAGING

650 ml aerosol	Ref. 4602 A4	x 12
100 g tube	Ref. 3602 T2	x 12
400 g cartridge	Ref. 3602 C4	x 12
1 kg box	Ref. 3602 B7	x 6
50 kg drum	Ref. 3602 O4	x 1

AUTHORISATION

- Aérospatiale** Reference (CT8N) PQ 81600: NATO G 414, DCEA 301,
- DIN 51518 and 51825, NATO G 450, STM 7430,
- UK DGS 6921A, US MIL G24.139, AIR 4215, AIR 4205 (if T°<110°C) / AIR 4225, DCEA 78.

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