



## CT FLON

### WHITE TEFLON GREASE

#### DEFINITION

CT FLON is a universal, clean, Extreme Pressure, TEFLON<sup>®</sup> grease.

#### ADVANTAGES

The Teflon<sup>®</sup> content in CT FLON significantly improves the coefficient of friction; good for use in static and dynamic lubrication. Micronised particles enable penetration of lubricant in the smallest spaces. Lubricating power is guaranteed in high temperatures thanks to presence of Teflon, which enables dry lubrication in extreme conditions (do not exceed 250°C).

Composition of CT FLON permits less frequent lubrication, while minimising the noise of various mechanisms.

Possesses anti-wear and anti-corrosive additives.

Provides good water- and dust- resistance.

#### APPLICATION FIELDS

CT FLON is specifically recommended for decreasing the coefficient of friction in the following cases: Ball bearings, needles and rollers, bearings, hinges, works and public works equipment, engines in materials handling and transport, any delicate mechanism requiring the use of a lubricant to alleviate friction.

#### TECHNICAL CHARACTERISTICS

Soap .....	Lithium
Colour .....	Ivory
Operating temperature .....	-20°C up to 140°C
Drop point (NFT 60-102) .....	180°C
NLGI Grade .....	2
Worked penetration (NFT 60-132) .....	265-295
4-balls EP test (ASTM D 2596) .....	>315 kg

#### Manufacturing site and registered office

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Factory 24/29 - 30 Kirkham Road West  
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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.



# TECHNICAL DATA SHEET

## INSTRUCTIONS FOR USE

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Clean the parts, removing as much greasy deposits, before application of CT FLON.

## PACKAGING

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650 ml aerosol	Ref. 4607 A4	x 12
400 g cartridge	Ref. 3607 C4	x 12
1 kg box	Ref. 3607 B7	x 6
5 kg bucket	Ref. 3607 S1	x 1

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