



CT FLON AL

MULTIPURPOSE TEFLON GREASE

FOOD INDUSTRIES

DEFINITION

TEFLON[®]-based Extreme Pressure grease for use in and around foodstuffs.

ADVANTAGES

CT FLON AL withstands water, vapour and humidity extremely well. The Teflon[®] content in CT FLON significantly improves the coefficient of friction; good for use in both 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 makes dry lubrication possible in extreme conditions. Teflon[®] additive improves the water-resistant power of this grease. The composition of CT FLON AL permits less frequent lubrication. Adherence and anti-corrosion additives.

APPLICATION FIELDS

Ball bearings, needles and rollers, main bearings, hinges, various materials handling and transport equipment, farm equipment, and all mechanisms requiring use of a lubricant where incidental food contact may occur.

TECHNICAL CHARACTERISTICS

Soap	Calcium complex
Operating temperature	-40°C to +170°C
Colour	Ivory
Drop point (NFT 60-102)	+220°C
NLGI Grade	1/2
Worked penetration after 60 strokes (NFT 60-132)	290
Shell 4-balls EP welding test (ASTM D 2596) .	>350 kg

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Manufacturing site and registered office

Parc Industriel de la Plaine de l'Ain - 225 allée des Cèdres - 01150 Saint-Vulbas - FRANCE

Tél. +33 (0)4 74 40 20 25 - Fax +33 (0)4 74 40 20 26 - www.orapi-maintenance.com

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INSTRUCTIONS FOR USE

Clean and degrease parts well before applying grease.

PACKAGING

650 ml aerosol	Ref. 4618 A4	x 12
400g cartridge	Ref. 3618 C4	x 12
1 kg box	Ref. 3618 B7	x 6
5 kg bucket	Ref. 3618 S1	x 2

AUTHORISATION

-  InS A1 Registered No.: 1795161
-  NSF H1 Registration No. 140136

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