



## CT 609

### UNIVERSAL TRANSLUCENT GREASE CLEAN FOOD INDUSTRIES and AGRICULTURE

#### DEFINITION

Very high quality translucent grease for use in the food and food-processing industries.

#### ADVANTAGES

Complies with **NSF H1 and INS H1** standards for unintentional contact with foodstuffs.

Contains no toxic substances.

Hypoallergenic.

Possesses high mechanical stability and good thermal stability.

Bonds well, infusible (no drop point).

Can be used by centralised lubrication systems.

#### APPLICATION FIELDS

Lubricate micro-mechanisms, linkages, filters, cylinders, bearings, etc.

Agriculture: lubricate moving parts in tractors, ploughs, etc.

Lubricate mechanisms used in kitchens, food handling devices.

Use in the manufacture and packaging of wine, beer, mineral water, biscuits, meats, fish, and throughout the food-processing industry, in the pharmaceutical industry, paramedical industry, etc.

#### TECHNICAL CHARACTERISTICS

Colour .....	Translucent
Texture .....	Smooth-running liquid
Density at 20°C (NFT 60-101) .....	0.89
Working temperature .....	-30°C to +150°C
Drop point (NFT 60-102) .....	None
Worked penetration after 60 strokes (NFT 60-132) .....	265/295
NLGI Grade .....	2
Base oil .....	Codex-grade
Concentration in sulphur, chlorine, fluorine .....	< 200 ppm
Copper strip test (NFT 60-135) .....	1b

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#### Manufacturing site and registered office

Victoria Lub Pty Ltd  
 Factory 24/29 - 30 Kirkham Road West  
 Keysborough, VIC 3173  
 Tel. +03 9710 5373 – Fax. + 03 9701 5532  
[www.viclube.com.au](http://www.viclube.com.au)

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.

## INSTRUCTIONS FOR USE

Apply thin, uniform layers on preferably clean surfaces of the mechanisms to be treated.

## PACKAGING

650 ml aerosol	Ref. 4609 A4	x 12
200 g tube	Ref. 3609 T4	x 12
400 g cartridge	Ref. 3609 C4	x 12
400 g Lube Shuttle cartridge	Ref. 3609 CL	x 12
1 kg box	Ref. 3609 B7	x 6
50 kg drum	Ref. 3609 O4	x 1

## AUTHORISATION

-  No. 136318 category H1
-  No. 1795167

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