

## F-GREASE 132

## **Transparent Synthetic Lubricating Grease with PTFE**

F-GREASE 132 is based on synthetic oils and PTFE. Clear Grease will fulfil all severe specifications from bearing manufacturers, industrial applications and vehicle producers. Very suitable for use where long service life is required and desired. The specific rheological properties of the lubricant will give very good low flow properties of the grease at extremely low temperatures, at the same time the high film strength and thickness will guarantee lubrication also at elevated temperatures. The type of PTFE used will adhere strongly to all surfaces lubricated and give a very low friction coefficient. F-Grease 132 is water resistant, withstands oxidation, has very good mechanical stability, is completely non-toxic and provides a very wide application temperature range.

Properties Applications

Food grade grease Food industry
Excellent adhesion Tobacco industry
Very wide application temp. range Pharmaceutical industry
Mechanically stable Elevator screws

Good flow properties at low temperatures

Vehicles

High temperature applications

etc.

## **TECHNICAL DATA**

		Clear Grease 2
NLGI grade		2
Colour		Translucent white
Base oil type		Synthetic
Viscosity, mm <sup>2</sup> /s, 40 °C	ISO 3104	80
Viscosity, mm <sup>2</sup> /s, 100 °C		22.7
Dropping point, °C	ISO 2176	>250
Flash point, °C	ISO 2592	>220
Application temperature range, °C		-40 to +260

MPI approved C15 (All animal product except dairy)

Imported and Distributed by Oil Imports Ltd, 56 Whakatu Road, Whakatu, Hastings, 4172.

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Oil Imports Ltd. is the authorised dealer of Cargo products in New Zealand.