AIRCCROUP



Physical properties:

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Color	Red
Appearance	Paste
Thickener	Silica
NLGI Class	2
4-Ball weld test	1570 N
Dropping point	>300°C (IP- 396)
Temperature range	-20°C / 70°C
Available volumes	400gr

MULTI GREASE

Description:

Airolube Multigrease is a vegetable multi-purpose grease developed for use in agriculture, transport & amp; earthmoving. Can be used in both dry and wet conditions.

The Airolube Multigrease was developed on the basis of Dutch rapeseed oil. This formula is suitable for a temperature range from -20°C to 70°C. Airolube Multigrease is biodegradable, the packaging can be completely recycled. This makes Airolube Multigrease safe to use in situations where caution is required in the field of water and soil contamination.

Application:

Airolube Multigrease is suitable for all after-lubrication points that require conventional NLGI 2 fats. It is suitable for grease nipples, as total loss lubrication in agriculture and forestry and as lubrication of open gears that come into contact with water or can get into the soil. Think of lock gates, sewage treatment plants, hoisting tools, chains, bolts, open gears, towing couplings, garage doors, battery clamps etc.

The content of this document is intended to enable the reader to orientate himself on the properties and possible applications of products produced under the labels of Airogroup BV. The analysis data mentioned in this product data sheet are typical values. Small deviations, which can occur during the normal manufacturing process of the product, will not affect the quality of the product. Although this text has been compiled with great care, the compiler accepts no liability for damage resulting from incompleteness and/or inaccuracies in the text. The reader is advised the final product choice in consultation with the supplier.