Technical Data Sheet

Approvals and conformities

RENAULT TRUCKS - VOLVO GROUP

Water-based lubricant used as a gliding agent for elastomer.

- Water-soluble phase
- Non-flammable solution
- Compatible with elastomers found in tyres
- · Glycol free
- Does not stain paints
- Reduces the friction coefficient at fitting
- Rapid drying of approx. 20 minutes at 20°C
- · After inflating and balancing, it ensures tyres stay properly hold well on the rims

USES

At a distance of 20 cm, spray on the surfaces to be lubricated. Adjust the distance in accordance with the pressure and spraying equipment.

Product used neat or diluted up to 25%.

TECHNICAL CHARACTERISTICS

Composition	aqueous solution of surfactants, soap, corrosion inhibitor
Appearance	viscous liquid
Colour	colourless
Specific gravity	1.0
	neat: 8

PRECAUTIONS FOR USE AND STORAGE

Store closed in the original packaging, away from heat and in a temperate place (possible storage temperatures: 0°C to 40°C). If possible, return to ambient temperature before application.

For more information regarding the danger of the product, please consult the product safety data sheet

1/2



according to local regulation. For professional use only.

This technical data sheet replaces and cancels the previous one.

The above details have been compiled to the best of our knowledge. They have, however, an indicative value only and we therefore make no warranties and assume no liability in connection with any use of this information, particularly if a third party's rights are affected by the use of our products. The above information has been compiled based upon tests carried out by SOCOMORE. All data is subject to change as SOCOMORE deems appropriate. The data given is not intended to substitute for any testing you must conduct in order to determine the suitability of the product for your particular purposes. Pictures are not contractual. Please check your local legislation applicable to the use of this product. Should you need any further information please contact us.

