

Product Data Sheet

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VISCOSITY TUTELA Spindle Cleaner

Engineered with Fluid Technology Solutions™, our expertly designed formulation provides high performance and an extended protection for your off-road equipment.



Your number one priority is making sure your off-road equipment is always on the move. It's the engine of your business! When your equipment operates in the most extreme conditions- it requires the best protection available.

Description and Applications

VISCOSITY TUTELA Spindle Cleaner is formulated to keep spindles away from dirt, plant residues and contaminants helping to protect your equipment and **to keep your work in fluid motion.**



Rust & Corrosion Protection



System Cleaner

VISCOSITY TUTELA Spindle Cleaner provides the best in-class protection for picker bar components and cotton picker pressurized moisteners.

Benefits

- **Outstanding** protection for your cotton picker's mechanical parts from rust, oxidation or corrosion.
- **Minimizes wash-off of spindle grease**, helping to protect your spindles against wear.
- **Keeps dirt, plant residue and contaminants away** from the spindles.
- **Reduces spindle wrapping and staining**

Typical Physical Data

Parameters	Method	Unit	Typical Value
Kinematic Viscosity @40C	ASTM D445	Cst	21.0
Pounds per Gallon	ASTM D287		7.75
Color	ASTM D1500		3.0
Emulsion, 1:70 dilution			Stable

Note: Always consult your owner's manual to check recommended viscosity grade and specifications for your specific vehicle



Notes: This product is also nonflammable, non-corrosive, and inhibits rust development.

All technical data is provided for reference only. These characteristics are typical of current production. Whilst future production will conform to VISCOSITY's specification, variations in these characteristics may occur.

Health, Safety and Environment

This product is unlikely to present any significant health and safety hazards when used in the recommended application. Avoid contact with skin. Wash immediately with soap and water after skin contact. Do not discharge into drains, soil or water. For further detail regarding storage, safe handling, and disposal of product, please refer to product SDS or contact us at: www.viscosityoil.com

Important Note

VISCOSITY Documents and the information contained herein is believed to be accurate as of the date of printing. VISCOSITY Documents information provided is based on standard tests under laboratory conditions and is given only as a guide. Users are advised to ensure that they refer to the latest version of these VISCOSITY Documents. It is the responsibility of the users to evaluate and use products safely, to assess suitability for the intended application and to comply with all applicable laws and regulations imposed by the respective local authorities.

Safety Data Sheets are available for all our products and should be only be consulted for appropriate information regarding storage, safe handling and disposal of the product. No responsibility shall be taken by either VISCOSITY or its subsidiaries and related holding corporation for any loss or injury or any direct, indirect, special, exemplary, consequential damages or any damages whatsoever, whether in action of contract, negligence or other tortious action, in connection or resulting from abnormal use of the materials and/or information, from any failure to adhere to recommendations, or from hazards inherent in the nature of the materials and/or information. All products, services and information supplied are under our standard conditions of sale. Please consult with any of our local representative in the event you require any further information.