

Technical Data Sheet

Joe's PTFE Lube (Drop) For Dry Conditions

General Description

Scientifically developed chain lube for long riding in extremely dry and dusty conditions.

Properties

Formulated with PTFE to provide low friction, high efficiency, and superior fast penetration with very good dust repellency. Build to maintain its initial adhesion to metal parts leaving very thin dry film on lubricated surfaces and eliminating the needs for frequent pit stops. Prolong the life of drivetrains with quiet and smooth gear shifting and with no grease buildup on pulleys. Cleans and lubricates drive train parts while pedaling. Will not harm plastic and rubber parts.

Working Space and Application Equipment

1. Refer to the MSDS before using this product.
2. Environment temperature between 5-35°C.
3. The surface must be dry, clean and dust free.
4. Ventilated working space.
5. Application by spraying with aerosol.

Working Instructions

1. Periodically clean drivetrain with Joe's Bio-Degreaser. Rinse with water and let dry completely.
2. Shake well.
3. Apply generously while slowly rotating the chain. Avoid contact with brakes.
4. Wait a few minutes before cleaning, for maximum penetration.
5. Lightly remove excess lube with a towel or a rag.

Cleaning Instructions

1. Removed by spraying Joe's Bio-Degreaser and rinse with water.
2. Clean hands with water and soap.

Technical Properties

Property	Value
Color	Characteristic
Viscosity	70-110 (Cps) sp.2/ V-100
Solids	44-48 (%)
Density	0.80 -0.82 (g/cm ³)
Shelf Life	60 months
Packing	60,125,500 ml bottle
Storage	In a cold, dry place
Dilution and Cleaning	Joe's Bio-Degreaser and rinse with water
Hands cleaning	Water and soap

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Because many factors may affect processing or application/use, we recommend that you make tests to determine the suitability of this product for your particular purposes prior to use. No warranties of any kind are made regarding products described or designs, data or information set forth. Adhestick Innovations Ltd. assumes no obligation or liability for the description, designs, data and information given or results obtained, all such being given and accepted at your risk.

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