



Tough Technology Products
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DURA-SLIP

DURA-SLIP Lubrication
A premium lubricant with optimum PTFE content
Part No DSL250

Product Description

Dura-Slip is a premium specification lubricant manufactured using quality oil and an optimum concentration of PTFE (Poly Tetra Fluoro Ethylene) grains

Typical Applications

Ideal as a pre-treatment for running-in gears, camshafts and bearings

Application Features

TTP-DURA-SLIP provides prolonged lubrication and protection due to its superior adhesion characteristics and is ideal for lubrication of chains, cables, gear mechanisms, hinges, conveyor belts and locking mechanisms

Lubricates at temperatures -50°C to +250°C

Superb penetration capabilities

Safe to use on synthetic materials

General Information

For safe handling of this product consult the Material Safety Data Sheet.

Direction Of Use

Prior to use shake can well

Spray onto area to be lubricated from a distance of 10-20cms

Allow to soak in





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Physical & Chemical Properties

Appearance:	Colourless
Odour:	n/a
pH:	Not applicable.
Boiling Point:	>65°C
Melting Point:	<-80°C
Flash Point:	<-20°C
Flammability:	Highly flammable liquid.
Autoflammability:	unknown
Explosive properties:	None
Oxidising Properties:	None
Vapour Pressure:	n/a
Relative density:	0.71kg/m ³
Solubility:	insoluble in water
Partition Coefficient:	unknown

Presentation

Aerosol: 400ml

Storage

Always store aerosols away from sources of heat, including direct sunlight and in dry conditions. Avoid extremes of temperature and moisture. A stable, cool, dry ambient environment is most suitable.

Data Ranges

The data contained in this data sheet may be reported as typical value and/or range. Values are based on actual test data and are verified on a regular basis.

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Before handling this material, read and understand the MSDS (Material Safety Data Sheet) for additional information on personal protective equipment and for safety, health and environmental information.

