

DP 6 AEROSOL

PENETRATING LUBRICANT, 6 PURPOSES

PENETRATING, DEOXIDIZER, LUBRICANT, RUSTPROOFING, CLEANER, TAR REMOVER

DESCRIPTION

DP 6 is a universal penetrating liquid which frees seized or corroded parts, lubricates, cleans, displaces moisture, prevents corrosion, and removes tar.

It does not contain silicon oil, chlorinated solvent, or ortho-phosphoric acid.

DP 6 removes carbons, gums, light or heavy hydrocarbons.

It doesn't become resinous.

This product has a low surface tension.

It has no unpleasant petroleum odor, but a natural pine odor.

DP 6 has a good UV resistance, and is nonirritant.

It has a low tension surface.

Water repellent, it can be applied on wet surfaces.

It leaves a protective anti-corrosive film.

DP 6 is compatible with plastics, elastomers, and is safe on paints.

APPLICATIONS

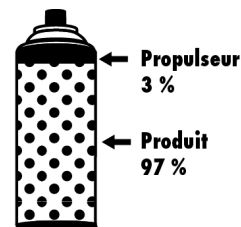
- Lubrication of bolts, swivels, pins, hinges...
- Cables under sleeves
- Columns
- Tar removal in bodywork...
- Chain degreasing.
- Machine tools slideways
- Elimination of burnt greases in bearing.
- Maintenance
- Slideways
- Guiding
- Telescopic antennas
- Columns...

PACKAGING

650 ml spray - sold by 12 units.

INSTRUCTIONS FOR USE

Shake the spray a few seconds. Pulverize on surfaces to be treated without excess..
Usable spray in all positions.



Nombre d'utilisations X 3



iBiotec® Tec Industries® Service

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ISO 9001 - ISO 14001 - OHSAS 18001 - SMI

Visitez notre usine de production sur



Tec Industries service

USE FOR PROFESSIONAL USERS ONLY

Consult the safety data sheet.

The information contained in this document are based on our current knowledge of the product concerned. They are given in good faith. The characteristics indicated can in no way be construed as sales specifications. The user's attention is drawn to the possible risks incurred when a product is used for purposes other than those for which it was designed. Meanwhile, the customer undertakes to accept our Terms & Conditions Legal supply contract in their entirety, especially the warranty and limitation clause and liability clause.. This document covers commercial and industrial secrets which are the property of Tec Industries Service and forming part of its valued asset, shall not be disclosed to third parties under the law of 11 July 1979.

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PHYSICO-CHEMICAL CHARACTERISTICS TYPICALS

CHARACTERISTICS *	STANDARDS	VALUES	UNITS
Physical appearance	Visual	Liquid	-
Appearance	Visual	Clear	-
Color	Visual	Amber	-
Odor	Olfactory	Petroleum-like	-
Density at 25°C	NF EN ISO 12185	0,830	g/cm ³
Flash point closed cup	NF EN 22719	64	°C
Copper corrosion	NF EN ISO 2160	1a	Cotation
Auto-ignition point	ASTM E 659	230	°C
Freezing point	ISO 3016	< -20	°C
Benzine content	ASTM D 4367	< 0,1	%
Chlorine content	GC-MS	0	%
Breakdown tension	IEC 156	63	kV
Kinematic viscosity at 25°C	NF EN ISO 3104	< 7	mm ² /s

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