

TECHNICAL DATA SHEET

MULTI PURPOSE SPRAY

PINTYPLUS OIL



1. Description

Multipurpose lubricant that allows an excellent penetrating action to lubricate metal surfaces and reduce friction, preventing wear on pieces. It is excellent for loosening rusted or corroded mechanisms. It has great hydrophobic properties since its low surface tension allows it to displace moisture and separate it from contact with the metal surface.

Packaged with an innovative double effect diffuser, which with a simple movement "up / down" we will achieve either a nebulized / soft spray for large areas or a directed / focused spray for areas that require greater precision or are difficult to access.

2. Properties

- Penetrates quickly through rust and dirt. Facilitates the unscrewing of screws and nuts.
- Lubricates locks, hinges, shotguns, fishing reels, avoiding noise and squeaks and without leaving a sticky residue.
- Displaces and insulates electrical components from moisture.
- Allows starting wet engines.
- Fine spraying that allows to specify the jet of the product towards the piece to be released.
- Easy to use.
- Free of colored hydrocarbons.

3. Recommended uses

Indicated for industrial and DIY use, such as: Sliding doors and windows, locks and hinges, rusty screws, electrical panels, air and electrical tools, fire guns, fishing reels, cables and chains, machined surfaces, finished welds, gears, conveyor and cranes.

4. Presentation

Cans: 520/400 ml.

5. Technical characteristics

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|---------------------------|-------------------------------------|
| • Solvents | Aromatic |
| • Propellant | Hydrocarbons, rich in C3 and C4 |
| • Density | 0.87 ± 0.01 gr./cc |
| • Viscosity | 10-11 seg. (Copa Ford Nr. 4, 20°C). |
| • Application Temperature | From 5 to 40°C |
| • Heat resistance | Recommended up to 120°C |
| • Flammability | Extremely flammable |
| • Pressure | 3-4 bars a 20°C / 6-7 bars a 50°C |
| • Shelf life | 10 years |

6. Instructions

Shake slightly the can and spray till creating a film to lubricate and protect metallic surfaces.

To loosen rusted stuck seized parts, clean the piece to be loosened and spray generously, wait about two minutes for the product to penetrate.

To displace moisture, apply the product in excess till drips off, free of moisture.

Do not use on devices connected to the electrical network and apply in ventilated areas.

7. Security

The aerosol can features the correspondent security indications which must be followed.

For further information please check the Security Data Sheet.

The information provided in the present technical sheet is the result of the research undertaken in our laboratory as well as real experiences based on applications. Nevertheless, due to the fact that quite often the products are used in conditions beyond our control, we cannot guarantee the good results of the product if the application and use are not the correct ones.



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