

Technical Data Sheet

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Aerosol Solutions Pocket Rocket

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Features

- Non staining
- Lubricates
- Protects
- Displaces Moisture

Product Description

Aerosol Solutions Pocket Rocket is formulated to lubricate moving parts such as hinges, wheels, chains and gears. It can penetrate through dust, dirt and rust, enabling corrosion locked parts, such as nuts, bolts, valves and locks to be opened. It will displace moisture from damp electrical equipment such as engines, spark plugs and power tools.

Aerosol Solutions Pocket Rocket can be used to:

1. Lubricate mechanical moving parts.
2. Protect metal surfaces with corrosion-resistant ingredients to shield against moisture and other corrosive elements.
3. Penetrate rust-to-metal bonds allowing the metal parts to be opened.
4. Effectively displace moisture and quickly dry out electrical systems to eliminate moisture-induced short circuits.

Aerosol Solutions Pocket Rocket is colourless with a faint odour and is safe on most surfaces such as metal, plastic, glass, rubber, wood and paintwork. However it is always recommended that a small sample of the materials are tested first, to ensure the suitability of the product for the application

Directions for Use

USE IN A WELL VENTILATED AREA

- To release corroded parts, such as nuts, bolts, locks and valves, remove any excess surface corrosion. Attached the supplied straw on to the aerosol button, and then spray the **Aerosol Solutions Pocket Rocket** onto the area required to be released. Allow the oil to penetrate the joint before attempting separate the parts.
- To dry electrical systems, spark plugs and motors etc., spray the **Aerosol Solutions Pocket Rocket I**, using the straw attachment, on to the affected area and allow to dry, before using the equipment.
- For mechanical moving part lubrication, again the straw can be used to direct the **Aerosol Solutions Pocket Rocket** to the exact area requiring treatment.
- To apply a general corrosion protective layer, **Aerosol Solutions Pocket Rocket** can be sprayed on to the surface from 15cm (6 inches) to 25cm (10 inches). If required, buff with a clean cloth.

Storage

Protect from extremes of temperature in a controlled environment between 5 and 35°C, and away from direct sunlight. **Do not stand on a cold concrete floor.** Stored under the correct conditions, in original, unopened containers, the product will have a shelf life of 12 months.

DO NOT ALLOW THE PRODUCT TO FREEZE

Disclaimer

All the information in the Data Sheet is based on practical experience and is published in good faith. However, because we have no control over the manner or conditions in which our products are used, or over work undertaken or end product manufactured by the purchaser, we cannot accept liability for results. Responsibility for ascertaining the suitability of products for his purposes rests with the purchaser. All conditions, representations, statements, warranties or guarantees whatsoever, whether express, implied or statutory, in respect of any goods manufactured, sold or supplied by us are hereby expressly excluded and we accept no liability in respect of any claim for damage or consequential loss caused to any property arising directly or indirectly out of the use of our products or goods.