

PRODUCT DESCRIPTION

Rust remover with 8 functions.

CHARACTERISTICS

1. **RELEASING:** it penetrates and releases quickly nuts, screws, nutcases, zips and any rusty devices.
2. **PROTECTIVE:** it creates a very thin film that protects materials treated with water and humidity
3. **LUBRICANT:** it lubricates devices subjected to high stresses.
4. **WATER-REPELLING:** it ejects any kind of humidity from electrical contacts.
5. **DIELECTRIC:** deoxidizing electrical and electronics contacts as it is no conductor.
6. **ANTIFREEZE:** it avoids freezing of locks even for temperatures below 0°.
7. **DEGREASING:** it eliminates grease, oil, tar, rust and hard dirt from surfaces.
8. **ANTICORROSIVE:** preventive and lasting action against oxidation of all iron materials.

APPLICATIONS AND USE

W8 performs all 8 functions separately or altogether, therefore it is essential to restore functionality of any object: workshops, at home, garages, gardens, marine sector, or wherever there is a blocked mechanism. Apply W8 over the parts to be treated, after some minutes release with suitable tools the blocked parts. To degrease surfaces, apply W8 on the dirt stains, wait for the dirt to liquefy, then remove with a cloth. Do not apply on overheated materials and appliances under voltage, power only after complete solvent evaporation. *W8 is a biodegradable product with military specifications: MIL-C-23411 MIL-C-16173 DEF STAN 68-10 / 2 NATO C-634.*

CHEMICAL/PHYSICAL SPECIFICATIONS

Base components	Mixture of low surface tension compounds
Propellant	Denatured and odourless hydrocarbons
Flammability	Flammable
Physical state	Aerosol
Covering power:	1 liter = 70 mq
Trichloroethylene content	None
Biodegradability	>84%
Reaction on plastic and rubber materials	None
Ozone-damaging CFCs	None
Color	Amber transparent

STORAGE AND HANDLING

If kept in their original containers in a cool, dry place, these products will remain effective over time. We suggest to use the product in airy places. Keep our of children's range. For further information refer to the safety data sheet for each product.

PACKAGING

Description	Size	Product Code	Ean Code
Bottle	1 lt	81750/01W8	8 027354 81781 0
Can	5 lt	81750/05W8	8 027354 81785 8

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Eco Service Srl – 36053 Z.I. GAMBELLARA (VI) – Tel.+39.0444.649269 r.a

HTTP: //www.eco-servicesrl.it – E-mail : info@eco-servicesrl.it – Fax +39.0444.441190