



EXPERIENCE TO PERFORM

## TECHNICAL DATA SHEET

# SVITOL EASY ELECTRIC

### - **PRODUCT DESCRIPTION**

Product design to solve many problems and emergency situations instantly and simultaneously in the home, car, do-it-yourself and during all types of work.

- **Reactivates:** restores electrical conductivity by eliminating short circuits and current leaks. Does not insulate contacts, does not generate arcs and dissolves oxides, oils, grease, sludge, tar and combustion residues.
- **Repels moisture:** its marked non-conductivity and high adherence to metal remove moisture and dirt, factors that allow the leakage of current and short circuits.
- **Protects:** forms a highly protective, thin film on metals, preventing the formation of rust and preserving from corrosion for a long time.
- **Lubricant:** effective in solving the most common maintenance and lubrication problems by extending the times between one intervention and another.
- **Unblocks:** penetrates deeply thanks to its high capillarity and low surface tension.

Does not contain silicone, does not leave sticky residues, with a 360° valve that allows the product to be poured even with the bottle upside down.

### - **TECHNICAL SPECIFICATIONS**

- |                                |                 |
|--------------------------------|-----------------|
| • Appearance                   | Liquid          |
| • Color                        | Straw-yellow    |
| • Odor                         | Odorless        |
| • Density at 15°C ASTM D1298   | 0.826 g/ml      |
| • Distillation range           | 180 – 220°C     |
| • Flash point                  | 64°C            |
| • Base Oil Dielectric Capacity | 72 KV           |
| • Surface tension              | 25.6 mN/m       |
| • Propellant                   | CO <sub>2</sub> |

### - **METHOD OF USE**

Apply by spraying the product on batteries, electrical panels, engines, locks etc.

For wet engines, spray the product on all the electrical equipment, especially inside the hood and on the spark plugs, leave to act for a few minutes, repeat as necessary. Electrical equipment that has been immersed in water: treat repeatedly until the complete restoration of the equipment so that the reactivating action takes place in 2 - 24 hours.

### - **FIELDS OF USE**

For the maintenance of electrical and mechanical equipment.

Compatible with a wide range of materials, such as: rubber, plastic, paint and metals in general.

### - **WARNINGS**

Do not use on live equipment, turn on power only after the complete evaporation of the solvent. Do not apply to overheated materials.

### - **STORAGE**

Unopened and stored at room temperature, for at least 3 years.

### - **PACKAGING**

Spray bottle  
Code 2389      200 ml

### - **NOTES**

For information on product safety, please consult Safety Data Sheet.

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The data contained herein are the result of technological research by our laboratories and are given for informative purposes only. We exclude any liability deriving from the incorrect choice or application of the product and from the lack of the necessary precautions, which should be carefully checked by the user. For information, please contact our Technical Dept. on no. +39 02924361

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