



Superior Solutions



WATELEC

Removes water and moisture from all electrical devices

- Penetrates quickly through fresh and salt water, displaces the moisture completely and immediately leaves a protective anti-corrosive film.
- Removes moisture and prevents moisture from forming.
- Eliminates short circuits due to moisture condensation in the distributor cap, high tension leads, plug insulators, battery cables, coil, alternator or generator. Does not gum.
- Does not affect collector performance.
- Lubricates micromechanical parts.
- Creates a hydrophobic (water repellent) barrier on mechanical surfaces.
- Does not soil the treated surface.
- Does not chemically react with metals.
- Multi-purpose: a corrosion preventive, lubricant, dewatering agent and penetrating fluid and can be used on both ferrous and non-ferrous metals.
- Protects electrical motors, automotive lighting, sockets and bulbs against thermal shock.
- Protects small parts from corrosion during storage or machining work.
- Puts back into service those electrical devices that malfunctioned due to contact with moisture or water.

USE

For electrical circuits:

Use undiluted. Spray WATELEC evenly over the entire device from a distance of about 15 cm. Pay particular attention to crevices.

Intricate parts are best soaked: Submerge the part into the undiluted product for about twenty seconds, and then remove and let drip dry.

To protect mechanical parts:

- Spray: Using a sprayer or aerosol sprayer, apply WATELEC evenly over the parts to be protected from a distance of about 15 cm.
- Soak: Completely submerge the parts to be protected for one or two minutes.

The aerosol spray can be used right side up or upside down.

CONDITIONS FOR USE

See the precautions for use listed on the packaging. Do not use "live" at a voltage of less than 24 V or over 500 V.

SPECIFICATIONS

In bulk and aerosol spray:

Density at 20°C: ± 0.82

Flash point when active: $>75^{\circ}\text{C}$

Aerosol:

Net volume: ± 400 ml

Propellant: CO₂

All information in this document is based on our practical experience and/or laboratory tests. Due to the large spectrum of circumstances for usage and unpredictable human factors, we recommend that you always test our products before final usage. This technical data sheet has perhaps already been revised based on legislation, availability of the individual ingredients or newly acquired information. We can send you upon request the latest valid version, which is at the same time the sole valid version.

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