Super Nano Electric

VE765000



Nanotechnology-based spray product to protect electrical contacts from humidity. Electrical insulator for complete removal of moisture from electrical contacts, protecting them from damage. Product prevents current leakage and insulation failure. An invisible film protects electrical equipment and devices even when exposed to water. This excellent electrical insulation treatment significantly increases equipment lifetime.

General features

- Forms a waterproof and water-repellent protective layer
- Strong capillary effect allows the product to penetrate into the most inaccessible parts of equipment without the need for disassembly
- Does not damage metals, plastic, rubber, glass, lacquers, enamels, paints, ceramics, electrical and electronic components
- Does not dilute in water and does not form an emulsion
- Does not dry or harden
- Maintains electrical contact quality even in water
- Removes rust, restoring the equipment's functionality.
- Fills microcracks by expelling water and impurities
- Retains its properties within a temperature range from -80 °C to +160 °C
- Can be used in any type of industry, both light and heavy
- Examples of areas of application: mining, power generation, mechanical engineering, agriculture, aviation, shipping, construction and repair, transport, utilities, automobile production and repair, drills, electrical cables, terminals, indoor and outdoor lighting systems (ceiling lights), electronic boards for electric gates, video intercoms

Technical specifications

Dimensions	
Size	150 ml

Vemer S.p.A. declines all responsibility for the use of the products for purposes other than those for which they are intended, as indicated in the technical documentation. Vemer S.p.A. reserves the right to make, without prior notice, such changes as may, in its sole discretion, improve the technical and functional characteristics of the products and the related production logic. The technical characteristics and images of the products indicated are given for information only and are not binding in any way, since they may be modified without prior notice.

Revision date: 2026-02-02

Safety Warnings



• H222 • H229 • H412 • P210 • P261 • P304+P340 • P312 • P403 • P405 • P501

H222 - Extremely flammable aerosol.
H229 - Pressurised container: may burst if heated.
H412 - Harmful to aquatic organisms with long-lasting effects.
P210 - Keep away from heat sources, hot surfaces, sparks, open flames or other ignition sources. Do not smoke.
P261 - Avoid breathing dust / fumes / gases / mist / vapours / aerosols.
P304+P340 - IN CASE OF INHALATION: move the affected person to fresh air and keep at rest in a position comfortable for breathing.
P312 - If you feel unwell, contact a POISON CENTER/doctor.
P403 - Store in a well-ventilated place.
P405 - Keep locked up
P501 - Dispose of the product / container in accordance with local / regional / national / international regulations.

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