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NANO Electric

- Significantly reduced by moisture damage electronic equipment maintenance costs
- Voltages up to 6000 volts device can also be used
- Enhance the effectiveness of the insulation resistance up to 1000%
- 100% isolation moisture
- Prevent short circuits

Use

The world's only 100% isolation of water vapor. Without dismantling the device, you can remove the moisture. Effectively prevent leakage and insulation failure. Robust nano protective layer of protection for domestic or industrial electronic or electrical equipment and products, even if the device is in the water are just as effective. This product can effectively extend the service life of the electrical equipment.

Features

Can provide long-term protection for the isolation of any type of liquid. Nano molecules within the product ingredients can replace water molecules fill the small gap to the protected surface, oxide removal. Be able to immediately upgrade the insulation resistance, the current passenger load force, and will not cause damage to any material. Product molecules can easily reach the hard-to-reach place equipment. The products can be directly used in wet objects, the elasticity of the protective layer can maintain for a long time. Products effective temperature range between -80C to +140 C, will not fail.

Application

Car or other vehicles, electronic equipment, screw terminals, part of the point of contact and links, distributor, ignition coil, generator.

Gardening equipment, high voltage power lines, outdoor lighting, wire and socket, electrical appliances, power tools, lawn mowers, saws, screwdrivers, electronic equipment and parts.

How to spray

The recommended temperature range between -20C to +35 C and well-ventilated place. Before use, be sure to first spray cans shake, spraying distance of about 20 to 30 centimeters. About ten minutes after the spraying, nano protective layer will begin to fixed molding. If necessary, the excess wipe clean. Protective about about 24 hours to achieve the best effect.

Safety Precautions

Tank for high pressure, must not be stored in direct sunlight and temperature exceeds +50 C, easily ignited! Must not be stored or sprayed on the flame, the fever objects and power equipment. Please keep out of children's reach. Even after use of the product, but also must not own spray cans open or fire. In a well-ventilated place. Avoid contact with eyes In case of contact, immediately flush with water; come into contact with the skin, places a great deal of water and wash with soap. Product after use or after the expiration, can be dealt with in accordance with the processing of household waste. Our products will not damage the ozone layer.

Product consumption

The amount of spray cans can be sprayed about 2 m area. The duration of the protective effect: from the spray of the product following completion of at least one year (if the storage and use of the products fully comply with our recommendations).

Product contains

Refined mineral oil, to inhibit corrosion inhibitors, antioxidants, nano-the protective paraffin and cycloalkanes recipe, hydrocarbon propellants.

Our products based on state-of-the-art nanotechnology research and development.

- Best for: 5 years
- Product volume: 210ml
- Product Weight: 170ml

Made in Russia

Video:

http://v.youku.com/v_show/id_XNTg4OTg5MTU2.html