

MAK MOISTURE EXPEL

MOISTURE REPELLENT,
ANTI-CORROSION
PROTECTION -
MC828

PRODUCT INFORMATION

MAK MOISTURE EXPEL is a professional aerosol product that effectively protects electrical and electronic components, electric motors and other equipment that need top maintenance.

MAK MOISTURE EXPEL protects electrical motors, wiring, connectors, junction boxes, switches, tools and mechanical parts against humidity, moisture and corrosion.



Typical Applications

- Short-circuit protection in humid environments
- Electric motors
- Distribution cabinets
- Electric fan motor protection
- Electrical harnesses
- Lighting switches and electric wiring
- Electrical components

Beneficial Qualities

- Apply via Aerosol Spray Can (650 ml)
- Displaces moisture
- Anti-corrosion protection
- Top insulation properties
- Lubricates, penetrates and releases joints
- Excellent short circuit protection
- Dielectric strength 60,000 Volts



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Technical Details

Appearance / Colour.....Liquid / Clear
OdourAlmost odourless
Auto-Ignition Temperature 230°C
Density 787 g / m3

Surface Tension (EN 60156).....60,000 Volts
Flash Point (ISO 2719)59°C
Hydrophobicity.....0%
Pour Point (ISO 3016)-60°C

Instructions for Use

1. Shake the product BEFORE use
2. BEFORE application, turn off the device from the power supply
3. Apply the product at a distance of 25-30 cm
4. Apply the product until all surfaces are wet
5. Repeat the procedure to form a constant protective film to remove condensation and moisture



Product Manufactured in Czech Republic.

DISCLAIMER NOTICE:

A&S International Ltd does not guarantee that the information about the product is complete or accurate in all respects.
A&S International Ltd does not warrant that the product is suitable for your specific use of the product.
A&S International Ltd shall not be liable for any consequential loss, incidental loss, damages resulting from misuse or sale of the product.
The product should be tested on a non-visible part of the area to be cleaned to ensure that it is suitable for use thereon.



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