

Information sheet: Wetrok Mepol Ohm Ω

Product description

- The product Mepol Ohm is a protective treatment for conductive (resistance $\leq 10^6 \Omega$) and dissipative (resistance $10^6 - 10^9 \Omega$) floor coverings
- Coating fulfils the requirements of the IEC 61340-5-1, IEC 61340-6-1 and IEC 60079-32-1 Standards
- forms a dissipative or conductive protective film that maintains the floor's dissipative or conductive properties
- The protective layer improves the floor's dissipative/conductive properties (according to measurement of system resistance pursuant to IEC 61340-4-5)
- Polymer/wax-based
- Matt to satin finish
- Water vapour diffusion guaranteed

Storage

- Store in original container in a cool (15–25°C), well-ventilated place.
- Store at temperatures above 10°C!
- Keep container closed when not in use.

Recommended application methods: Protective treatment

- Floor must be completely dry and free of previous coatings.
- Dust mop or dry vacuum the floor covering.
- Apply the protective product section by section in 2–3 thin coats. Allow at least 60 minutes drying time between coatings.
- Fully dry after: 2–3 days
- Apply at a temperature of 15–25°C and 30–70% relative humidity (do not apply at temperatures below 10°C!)
- Check the dissipative/conductive properties of the floor covering before applying the product.
- Shake before use!

Maintenance cleaning

- Maintenance cleaning can be carried out with any commercially available maintenance cleaner.
IMPORTANT: Do not use cleaners with solvents! Do not use acidic cleaning products (pH <7)
- Dust-binding mopping with Masslinn recommended for daily cleaning routines; wet mopping as needed with Libero 1% or Granufloor 1 stick for 20 l of water.

I confirm that I have read and acknowledged the information sheet "Wetrok Mepol Ohm Ω ", in particular the information concerning temperature sensitivity, methods and maintenance cleaning.

Company	
First name, last name	
Place, date	
Batch no.	