



# PRODUCT DATA SHEET

Protective treatment - Coatings

## Wetrok Mepol HX

The hand disinfectant-resistant high-gloss protective treatment for non-slip floor coverings according to DIN 18032





# Wetrok Mepol HX



**pH value (Concentrate):** 8–9

**Important ingredients:**

Polymers, Waxes, Solvents, Surfactants, Preservatives

**Recommended dosage:**



**Protective treatment**

Undiluted

**METHODS  
finder**



**APPLICATION**

- The protective treatment resistant to hand disinfectants
- For treating hard and elastic floor coverings (PVC, linoleum, natural and artificial stone, etc.)

**PROPERTIES**

- Polymer/wax-based
- DIN 18032, high tread safety
- High-shine
- Water vapour diffusion guaranteed
- Largely resistant to hand disinfectants containing alcohol
- Forms a polishable, water-resistant protective film

**PLEASE NOTE**

- Shake well before use
- Not suitable for water and damp-sensitive floor coverings (e.g. anhydrite), for outdoor areas and wet zones
- Treat porous floor coverings with Porosol before use
- Resistant to disinfectants depending on the disinfection product
- Apply at a temperature of 15-25°C and 30-70% relative humidity
- Before each use, make sure that the floor covering is pH-neutral

**RECOMMENDED APPLICATION METHOD**

**Coating (protective treatment)**

The floor covering must be clean, free of any earlier treatment and completely dry (<3% residual moisture, CM method). Dry vacuum/mop the floor covering to collect dust. Apply the protective coating in sections in 2 to 3 thin coatings. Allow the floor to dry well between coats (at least 60 minutes). Where required, polish with a polishing pad once fully dry (after 2 to 3 days).

**STORAGE**

Store in original container at 15 to 25°C and protected from sunlight. Keep container closed when not in use. Protect against frost.

*Durability (unopened): 24 Month*

Wetrok AG shall have no liability whatsoever for damage caused by incorrect use. Observe special cleaning and care instructions from the floor covering manufacturer.