



NM 023 Moisture Barrier is a two component, solvent free slightly pigmented epoxy.

NM 023 Moisture Barrier is an DAE-barrier, wich means that it will act as a barrier towards Damp, Alkali and Emissions.

NM 023 Moisture Barrier is the top-layer in our system to do completely dampproof layers on cementitious surfaces.

NM 023 Moisture Barrier is applied with at least 200 g/m² with roller on top of the previous NM BP 50 S coated concrete.

After curing, NM 023 Moisture Barrier can be covered with impermeable materials such as PVC, linoleum, and hard wearing top coats like epoxy, polyurethane and acrylics without risk of subsequent moisture damage.

This system shall only be applied with by Nils Malmgren AB specially trained personel.

Typical applications

- Barrier towards damp, alkali and emissions.

Typical properties

Resin:

NM Fuktspärr FS023

Hardener:

NM Härdare 007

Mixing ratio:

Resin-Hardener 100-55 by weight

<i>Density:</i>	1094 kg/m ³
<i>Viscosity:</i>	500 mPa·s
<i>Potlife 100 grams 20°C:</i>	40 minutes
<i>Minimum curing temp:</i>	+ 10°C
<i>Normal packing:</i>	5.0+2.75=7.75 kg
<i>Cleaning solvent:</i>	Acetone