

# Neotex® Antiskid M

## Anti-slip additive for flooring protection coating systems

### Description

Anti-slip polyethylene additive for flooring protection coating systems

### Fields of application

- Floors of warehouses, car parking areas, balconies
- Swimming pools, fountains, boats
- Metallic surfaces

### Properties - Advantages

- Its addition on the final layer of the coating system grants a medium anti-slip effect
- Uniform result in terms of skid resistance and aesthetics
- High mechanical and chemical properties
- Compatible with any thin resinous coating (water-based, solvent-based, solvent-free)
- May as well be combined with transparent coatings (e.g. **Neodur® Varnish**)



### Packing

1kg, 100gr and 20gr

### Technical characteristics

Density (ASTM D1505)	0,95kg/L (±0,05)
Volume weighted mean particle size (ISO 13320-1)	250-300µm

**Recommended ratio: 1,5-2,5% by weight of the liquid product**

### Instructions for use

**Neotex® Antiskid M** is added in the recommended ratio (1,5-2,5% w/w) to the liquid mixture of the coating material, prior to the application of the final layer, and the mixture is stirred. Then, the material is applied according to the instructions of the respective technical data sheet. **Neotex® Antiskid M** is not applied by broadcasting.



<b>Appearance</b>	Semi-transparent, white
<b>Packing</b>	1kg, 100gr and 20gr in plastic packing
<b>UFI code</b>	JGA0-00FU-800H-JQUY
<b>Storage stability</b>	At least 2 years, if kept in the original sealed packaging, protected from frost, humidity and exposure to solar radiation.

The information supplied in this datasheet, concerning the uses and the applications of the product, is based on the experience and knowledge of NEOTEX® SA. It is offered as a service to designers and contractors to help them find potential solutions. However, as a supplier, NEOTEX® SA does not control the actual use of the product and therefore cannot be held responsible for the results of its use. As a result of continual technical evolution, it is up to our clients to check with our technical department that this present data sheet has not been modified by a more recent edition.

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