

ATHENS: V. Moira str., P.O. Box 2315, GR 19600 Industrial Area Mandra, Athens, Greece, Tel.: +30 210 5557579, Fax: +30 210 5558482
THESSALONIKI: Ionias Str., GR 57009 Kalochori, Thessaloniki, Greece, Tel.: +30 2310 467275, Fax: +30 2310 463442

Neotex[®] Antiskid M

Anti-slip additive for flooring protection coating systems

Description of the product Neotex[®] Antiskid M is an ultra-high molecular weight polyethylene additive, for floor coating systems. It exhibits high mechanical toughness and good chemical resistance. Its addition grants an anti-slippery finish to the coating.

Fields of application

- Floors of industries, warehouses, car service facilities, parking decks
- Swimming pools, fountains, boats
- Indoor metallic surfaces

Properties-Advantages

- Excellent resistance to water, sea water, alkalis, petroleum derivatives, industrial atmosphere and adverse weather conditions. Good resistance to solvents and dilute acids
- Widespread use of applications with the same material
- Compatible with any thin coating or high-build coating system (water-based, solvent-based, solvent-free)

Technical characteristics

Appearance Semi-transparent white

Recommended consumption 1,5-2,5% per weight

Melt Index(190°C/21.6kg, ASTM D1238) 1.8 g/10min

Density (ASTM D1505) 0.948 g/cm³

Moisture Content 0.09%

Mean Average Volume Weight Particle Size (KS A ISO 13320-1) 250-300µm

Instructions for use Depending on the designated system, firstly apply the primer and the first layer of the material. Neotex[®] Antiskid M is added into the liquid mixture of the material, prior to the application of the final layer, in the recommended ratio and then stirred. Then apply the material normally, according to its instructions for use (with roller or brush etc). Neotex[®] Antiskid M is not applied by broadcasting.

Packing 1kg

Safety Precautions See Safety Data Sheets.