

Permaflex Anti-Skid M

Anti-slip additive for floor protection coating systems

Description

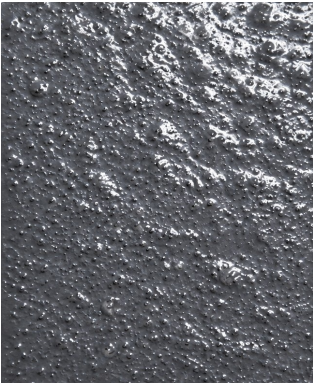
Anti-slip polyethylene additive for floor protection coating systems.

Fields of application

- Warehouse floors, car parking areas and balconies
- Swimming pools, fountains and boats
- Metallic surfaces

Properties and advantages

- Added to the final layer of the coating system, it gives a medium anti-slip effect
- Uniform result in skid resistance and appearance
- Compatible with any thin resinous coating (water-based, solvent-based or solvent-free)
- Can also be combined with transparent coatings



Indicative finished surface texture



Anti-Skid M granules

Technical characteristics

Property	Value
Density (ASTM D1505)	0.95 kg/L (± 0.05)
Volume weighted mean particle size (ISO 13320-1)	250 to 300 μm
Recommended ratio	1.5 to 2.5% by weight of the liquid product
Appearance	Semi-transparent white
Packaging	100 g and 1 kg, plastic packaging
UFI code	JGAO-OOFU-800H-JQUY

Instructions for use

- Add Permaflex Anti-Skid M to the liquid coating material at 1.5 to 2.5% by weight, before the final layer is applied.
- Stir the mixture.
- Apply the material as set out in the technical data sheet for that coating.
- Do not apply Permaflex Anti-Skid M by broadcasting.

Storage

Stable for at least 2 years in the original sealed packaging. Protect from frost, humidity and sunlight.