



ABOUT GRIPFACTORY NANOGRIP

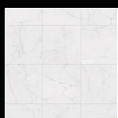
Experience safety excellence with GripFactory NanoGrip – a superior, anti-slip solution exceeding international safety standards. Made from a two-component transparent coating based on polyurethane in combination with Nanotechnology (silanes with UV additives). NanoGrip provides a robust and enduring solution for surfaces prone to hazards, all without compromising aesthetics. Particularly well-suited for rendering hard, dimensionally stable outdoor floors slip-resistant.



TECHNICAL DATA

Topic	Result
Density (g / cm ³)	1.1 kg / l
Solids content in weight (%)	55
Maxing ratio	Base: Hardener = 2 : 0.5 (weight)
Recommended dry film thickness	55 µm
Theoretical consumption	At a dry film thickness of 55 micrometres: approx. 4-6 m ² / kg.
Practical consumption	The practical yield depends on the roughness of the substrate and the applied structure. When applying a coarse Anti-Slip structure, place a test piece with the relevant yellow structure roller to determine the higher consumption.
Shelf life	12 months, if stored in a dry, cool and frost-free area in unopened, original packaging.
Waste processing	Dispose of product residues and empty containers as chemical waste, in accordance with local regulations and legal requirements.
Pot Life	45 minutes (20°C)

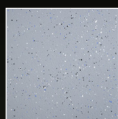
SUITABLE SURFACES



Ceramic Tiles



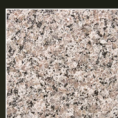
Concrete



Epoxy



Glass



Marble | Granite



Tear Plate



Wood (that does not get wet repeatedly)

**DRYING TIMES AT 20°C / RH 50%**

Drying stages	Times
Tack-free	1 hour
Dry to handle	2 hours
Dry to recoat	5 hours
Fully cured	2 days

**APPLICATION CONDITIONS**

Condition	Specification
Minimum ambient temperature (°C)	5
Maximum relative humidity (%)	85
Minimum surface temperature (°C)	5
Maximum surface temperature (°C)	35
Cleaning equipment / splashes	Immediately after use with thinner.

GRIPFACTORY

INNOVATIVE ANTI-SLIP PRODUCTS FOR EVERY SURFACE



www.gripfactoryantislip.com