



SILICA SAND - ANTISLIP CHARGES

Filler/charges designed to texture polyurethane or epoxy resins to achieve surfaces and floors with an anti-slip finish for pedestrian or vehicular traffic

USES

For application in the following situations:

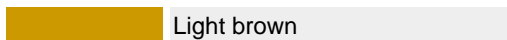
- Aggregates for intermediate or final layer in anti-slip finishes of systems with walkable or vehicular requirements
- To improve mechanical bond in overlapping areas

NOTE: call our technical department about the application to other substrates or scopes of use

Granulometry:	0,3 ~ 0,8 mm
Density	265 g/cm ³
Molecular weight	60,1



COLORS



GENERAL FEATURES

- It is a mineral solid with no colored charges
- Use as paving mix systems with roughness requirements
- Suitable for anti-slip finishes, to be used in our waterproofing systems Desmopol and Tecnocoat, and for Tecnofloor and Tecnotop flooring systems.



PACKAGING

25 kg plastic bags

SHELF LIFE

12 months in original unopened containers and stored in a dry place at temperatures of 5~35 °C (41 °F to 95 °F)

TECHNICAL DATA

PROPERTIES	VALUES
density	265 g/cm ³
SiO ₂ %	approx.99%
grain shape	sub-angular
solubility in water	negligible
solubility in hydrofluoric acid	yes
molecular weight	60.1

Results performed in the laboratory at 23°C and 50% RH, under controllable conditions. These values may vary depending on the application, climatology, or substrate conditions.

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