

OVERVIEW

ADDAGRIP PORE FILLER -1K Full is an aliphatic Polyurethane topcoat, specially formulated to be resistant to extreme continuous water contact and is 100% waterproof or as a pore filler to seal stone carpet application.

ADDAGRIP PORE FILLER -1K provides a complete and transparent film layer on to the stone carpet surface.

ADDAGRIP PORE FILLER -1K cures with the humidity in the atmosphere. The material is based on the extreme water resistance Pore Filler technology with a modified rheology to be applied when thixotropy is required. It does not yellow and the colour does not change when exposed to sunlight. It is based on pure elastomeric, hydrophobic, aliphatic polyurethane resin, providing excellent resistance to mechanical, chemical, thermal, UV, continuous water contact and extreme weather conditions.

- WATERPROOF
- Indoor/Outdoor Pore Filler
- No Yellowing
- High UV and natural element resistance
- It forms a waterproof coating on all wet floors
- Continuous water contact resistance
- No Tyre Marks in Garages or Car Showrooms
- It forms a watertight coating in swimming pools, bathrooms and all wet floors.

MIXING & APPLICATION

Easy to apply with a glass wiper, Never apply with a brush!

ADDAGRIP PORE FILLER -1K can also be applied to the floor before the stone carpet application to provide a sealer coat for 100% waterproofing – 350-400gram per m².

HEALTH & SAFETY

Before using this product, please ensure you have been supplied and have read carefully the following:-

- 1. The hazard label (complying with CLP European Regulation (EC) No. 1272/2008 on Classification, Labelling and Packaging of substances and mixtures) applied to the container.
- 2. Safety Data Sheet Avoid prolonged contact with eyes and skin. For detailed information refer to relevant safety data sheet.

PACKAGING & STORAGE

Packaged in 4 & 20kg units. Store containers in a clean dry area protected from direct sunlight and extreme heat and cold. Unopened containers can be stored for 12 months. Use oldest material first. Do not leave the packaging lid open during the application phase. The opened product can be saved for the next application by fully closing the containers lid after use.

CLEANING OF EQUIPMENT & SKIN

Tools should be wiped clean immediately after use using a damp cloth to remove residue. For cleaning of hands/skin, use a deep cleaning soap with water. Please note if a rash appears seek medical attention.



| TECHNICAL DATA | |
|-------------------------------|--|
| Product | Single pack aliphatic topcoat, specially formulated that closes all the pores on a stone carpet. |
| Density | 0.95-1.05g/cm ³ |
| Surface Temperature | Must be 3°C above the dew point temperature. |
| Cure at 25°C | Initially 7 hours, full chemical cure 7 days |
| Recoat time | 6-24 hours |
| Material Consumption/Coverage | 0.4-0.8mm > 350g 0.8-1.2mm > 500g 1.5-2.5mm > 650g 2.0-3.0mm > 850g 2.0-4.0mm > 1000g 3.0-5.0mm > 1200g |
| Chemical Resistance | Potassium Hydroxide, 8%, 10 days at 50°C = unaffected Potassium Hydroxide, 8%, 10 days at 50°C = unaffected |
| Water absorption | < 1.4% |
| Packaging | Supplied in 4kg & 20kg units |
| Storage | 12 months in original unopened containers. |

For technical enquiries please contact your nearest representative:

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