

ACRIL CAR

Stain-resistant treatment for stone and concrete surfaces situated indoor and outdoor.



Description

ACRIL CAR is a solvent-based impregnator created in order to consolidate concrete surfaces, cement agglomerates, porphyry stones, brick-beamed, etc. ACRIL CAR is formulated with water resistant pure acrylic resins. For this reason the product is suitable in alkaline ambients (e.g. cement) and resistant to UV sunlight.

Characteristics

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| Appearance | transparent liquid |
| Odour | normal smell of solvent |
| Application | a low pile roller, brush, spray, immersion |
| Coverage | 80-100 g/m ² (depending on the porosity of the surface) |
| Storage stability | 1 year ⁽¹⁾ |
| Packaging | 1 L - 5 L - 12,5 L |
| Tool cleaning | DILUENTE DNE |
| 1 | in original sealed containers at temperatures between +10°C and +25°C |

How to use

Vacuum very well the dust from the surface to be treated; remove any grease and oil marks. Apply by roller, brush, or airless gun; if necessary, after 24h. proceed with the application of the 2nd coat. ACRIL CAR supplies an anti-dust, no-sticky and cement alkaline-resistant film. It protects the treated surfaces from water, oil and grease penetration. Colourless and absolute UV sunlight resistant.

Label elements

· Highly flammable liquid and vapour. · Causes skin irritation. · May cause drowsiness or dizziness.

· If medical advice is needed, have product container or label at hand. · Keep out of reach of children. · Keep away from heat / sparks / open flames / hot surfaces. No smoking. · Keep container tightly closed. · Use only outdoors or in a well-ventilated area. · Wear protective gloves / protective clothing / eye protection / face protection. · Call a POISON CENTER or doctor / physician if you feel unwell. · Dispose your waste in dedicated collection points.

Contents: N-BUTYL ACETATE; TOLUENE;



Web link

Be sure to have the latest version of this technical data sheet downloadable also from the following link:



http://www.chimiver.com/tds/EN_ACRIL_CAR.pdf