Scheda Tecnica

IDROREP PLIO

- Water-repellent
- Excellent penetration
- Wet effect

Description	Alkyl siloxane solution in solvent resistant to alkalis and weathering.
Use	Suitable as a water repellent for various mineral surfaces. Excellent penetration. It reduces the absorption of water, giving the surface a "wet" effect. It can be applied on concrete, reinforced concrete, stone, plaster and exposed brick surfaces. Not recommended on old paints and on non-absorbent surfaces such as polished marble, granite, plaster.
Appearance of the film	Colorless liquid
Component	1
Hardening	Solvent evaporation and reaction with ambient humidity.
Specific weight	0,80 gr / ml
Estimated yield	Depending on the absorption of the surface from 0.25 to 1 L / m2

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flash point	34°C
Preparation of surfaces	Only one dedusting foreseen. In case of surfaces with scale or resistant dirt, proceed with a water wash. In case of mould, do a suitable anti-mould treatment. On dry and absorbent surfaces, apply several coats of Idrorep S 15, wet on wet until refused.
Preparation of the product	Dilution: product ready for use. Apply several coats without intervals between one coat and the other (wet on wet), until the surface is completely saturated.
Environmental conditions	Ambient temperature: from + 8 to 35°C Temperature of the surface: > 5°C Humidity : 0 – 75 %
Drying and hardening time	A 20°C e 65% UR About 24 hours to carry out the water-repellent action
Packs	Comp. A Lt. 25 Lt. 5 Lt. 1
Shelf life	2 years in a cool and dry place (max 40°C)

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