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| PRODUCT | Drystone Primer |
| MISSION | Two component water based epoxy primer |
| CHARACTERISTICS | Drystone Primer is a two component water based epoxy primer used to improve adhesion of the draining system Drystone Floor on concrete surfaces. |
| APPEARANCE | Component A: yellow-brown liquid Component B: milky white liquid |

CHARACTERISTICS OF THE LIQUID PRODUCT

| CHARACTERISTICS | VALUE | TOLERANCE | U.M. |
|-----------------------------------|-----------------|-----------|----------|
| Specific Weight | 1,02 | ± 0.05 | Kg/cu.dm |
| Dry mass residue | 18 | ± 1 | % |
| Efflux time (Ford cup, hole n. 3) | 26 | ± 2 | sec |
| Mixing ratio (A : B) by weight | A : B = 84 : 16 | | |

APPLICATION INSTRUCTIONS

| TOOLS | THINNING | TYPE OF THINNER | TOOL CLEANING |
|--------|----------|-----------------|-------------------------|
| Brush | Max 10 % | Water | Water and ethyl alcohol |
| Roller | Max 10 % | Water | Water and ethyl alcohol |
| Spray | Max 15 % | Water | Water and ethyl alcohol |

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| LAYING SURFACE | The deck must be compact, free from oils, dust, grease, loose parts and rising damp (check always the presence of the vapour barrier). We always recommend a mechanical treatment to improve the roughness of the laying surface and improve adhesion. Is recommendable to provide dilatation joints on the Drystone Floor surface; if you have joints on the concrete, reproduce them exactly on the upper system. In any case the cement and asphalt decks must be pre-treated with Drystone Primer. |
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| CONSUMPTION | The consumption depends from the absorption grade of the concrete. Normally is approx. 200 ml/sq.m. on concrete and 0,15 – 0,2 Lt/sq.m. on asphalt by spray. |
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| APPLICATION INSTRUCTIONS | Limit temperature application: MIN 10° C – MAX 35° C |
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| HARDENING AT 23° C AND 50 % U.R. | <p>Pot life: 45' To touch: 3 h Interval between coatings: 20 – 36 h</p> <p>The times shown are intended for standard laboratory conditions. Drying times are strongly affected by weather conditions; high temperatures and direct sunlight reduce the drying times; areas in shadow, low temperatures and high humidity increase the drying times. In winter the product should be laid in the middle of the day when it is warmer. Ensure that the previous layer has dried properly before applying the next layer.</p> |
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| PACKAGING INSTRUCTIONS | COLOURS AVAILABLE Transparent | PACKAGING A + B = 10 – 18 lt |
| STORAGE INSTRUCTIONS | STORAGE TEMPERATURE MIN 5° C MAX 35° C | STABILITY IN THE ORIGINAL PACKAGE 6 months |
| SAFETY STANDARDS | Please read the safety data sheet carefully before using this product. | |