



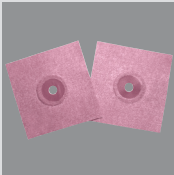
COMPOSITION



APPLICATIONS



MEMBRANE LIQ
4 kg



Cuffs



Reinforcement fleece
MEMBRANE LIQ



Brush

A watertight sealer and elastic undercoating for walls and floors in damp spaces such as bathrooms, showers, toilets, industrial kitchens, and the like, to be applied prior to the installation of tiles or a ceramic covering. This flexible, crack-bridging coating, can be used indoors on all mineral substrates, plywood sheets, gypsum wall sheets, plastering, floors with floorheating, ... MEMBRANE LIQ is not suitable to stop heavy water leakage and for use in swimming pools.

MEMBRANE LIQ complies the EN 14891, type DMO1P and forms a water impermeable membrane after drying with improved crack bridging ability at low temperature (-5 °C) and resistant to contact with chlorinated water. MEMBRANE LIQ is a product with a low TVOC emission (TVOC after 28 days < 100 µg/m³) and is EMICODE EC2 certified by the GEV institute.

Versterkingsvlies MEMBRANE LIQ can be used as a reinforcement fleece for MEMBRANE LIQ. The application of a reinforcement fleece allows to achieve thicker layers in the system. Can be applied to reinforce corners.

Technical Characteristics	Corresponds to the requirements according EN 14891
Initial adhesion (28 days) (EN 14981- A.6.2)	≥ 0.5 N/mm²
Water impermeability (7 days, 1.5 bar) (EN 14981- A.7)	No penetration
Crack Bridging ability at 23 °C and -5 °C (EN 14981- A.8.2)	≥ 0.75 mm
Adhesion after water contact (EN 14981- A.6.3)	≥ 0.5 N/mm²
Adhesion after heat ageing (EN 14981- A.6.5)	≥ 0.5 N/mm²
Adhesion after freeze-thaw cycles (EN 14981- A.6.6)	≥ 0.5 N/mm²
Adhesion after contact with lime water (EN 14981- A.6.8)	≥ 0.5 N/mm²
Adhesion after contact with chlorinated water (EN 14891 – A.6.7)	≥ 0.5 N/mm²

Mixing ratio	Consumption	Packaging
Base coating: diluted with 5% of water Coating: undiluted	With DOUCHE KIT LIQ a surface of +/-5 m² can be sealed.	4 kg
Colours	Application temperature	
Pink	+5 °C till +25 °C	

DOUCHE KIT LIQ

DIRECTIONS FOR USE

MEMBRANE LIQ is always to be used on a clean, well maintained surface that is free of dust and oil spots. Stir well before using. MEMBRANE LIQ is to be generously applied by brush or roller in 2 or 3 layers. For the base coating, MEMBRANE LIQ is diluted with 5% water. The second and third coats are applied with undiluted MEMBRANE LIQ. The preceding underlying coat needs to be completely dry before applying the next one on top of it. In critical spots such as corners, around pipes and the like, it is customary to affix some re-enforcement in the still damp primary coat (e.g. Versterkingsvlies MEMBRANE LIQ) after which it is immediately covered with a second layer on this zone. Afterwards, a second and third coat can be spread thereon. MEMBRANE LIQ can also be sprayed airless. In this case a dilution of the first layer is not advised. To affix tiles onto MEMBRANE LIQ, use a C2 S1 tile adhesive, such as FLEXcement® PLUS or FLEXcement® RAPID.

PACKAGING

DOUCHE KIT LIQ consists of 4 kg MEMBRANE LIQ, 2 cuffs, 12 m reinforcing fleece and 1 brush. With DOUCHE KIT LIQ +/-5 m² surface can be sealed.

REMARKS

- MEMBRANE LIQ has a pink colour
- Not suitable for use at temperatures below +5 °C and do not apply on a surface with a temperature lower than +5 °C or higher than +25 °C.
- MEMBRANE LIQ is to be kept in a cool and frost-free place.
- The application tools need to be cleaned with water immediately after use.

