



Drylastic

High-elasticity, two-component cementitious waterproofing membrane for the protection and waterproofing of concrete and masonry surfaces

Drykos® **Drylastic** is a high-performance, two-component elastic membrane based on cementitious binders and modified polymers, designed for the waterproofing and protection of concrete and masonry structures. Thanks to its high flexibility, the product is capable of effective crack-bridging, ensuring waterproof continuity even in the presence of substrate micro-movements.

Drykos® **Drylastic** adheres effectively to various types of substrates and is suitable for both vertical and horizontal applications. It maintains its elastic characteristics over time even under variable environmental conditions, ensuring long-lasting protection against the aggressive action of de-icing salts, sulfates, and chlorides.

The product is indicated as a waterproofing layer under final coatings such as ceramic tiles, natural stone, and marble, as well as under polyurethane or silicone membranes, contributing to the durability and safety of the waterproofing system.

TECHNICAL PERFORMANCE

Characteristic	Test method	Standard requirements	Performance
CO2 permeability	EN 1062-6	SD > 50 m	SD > 50 m
Water vapor permeability	EN ISO 7783-1	Class I SD 5 m (permeable)	5 m
Pull-off adhesion	EN 1542	Flexible systems without traffic $\geq 0.8 \text{ N/mm}^2$	$\geq 0.8 \text{ N/mm}^2$
Capillary absorption and water permeability	EN 1062-3	$w \leq 0.1 \text{ kg/m}^2 \cdot h^{0.5}$	$\leq 0.1 \text{ kg/m}^2 \cdot h^{0.5}$
Reaction to fire	EN 13501-1		Euro class E
Hazardous substances			Compliant with point 5.4

NOTES

This "light" version of the technical data sheet provides a selection of the product's main descriptive and performance characteristics. While the data contained herein corresponds to our current scientific and technical knowledge, it is indicative and not exhaustive. For complete specifications, detailed technical information, conditions of use, and official updates, please refer exclusively to the full technical data sheet, available in its latest revision at www.drykos.com.



Full technical datasheet



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