

DUVILAX[®] In-depth primer - penetration

Properties

Copolymer dispersion on the vinyl acetate – acrylate base in the aqueous environment. The emulsion system consists of a non-ionic and anion-active emulsifier. It is biodegradable.

Application

Duvilax - in-depth primer - Penetration is a solution used for impregnating surfaces made of mineral and plaster and plasterboard. It is also used for the treatment of porous or strongly absorbent surfaces (cement floors, new concrete and the like). On the surface treated in such a way, thin or spawn, coats, painting are applied or before gluing tiles and pavings. Penetration is recommended for deep consolidation of absorbent surfaces and for their dustless treatment. It is suitable for use in interiors, protected exteriors and floor heating.

Packaging

plastic packages: 1kg, 5kg and 10kg, 5L can, 30kg, 125kg; steel barrel 200kg, 220kg; 1,000kg plastic container

Parameters

appearance	viscous liquid of white colour
dry matter content	12 ± 1 %
min. film forming temperature	5 °C
pH	4 - 6
film properties	transparent, soft and non-sticky

Storage

Stored in the original, undamaged and closed containers, at the temperature ranging from 5°C to 40°C; it must not be exposed to direct sunlight.

Warranty

The guarantee period for the product delivered in packing up to 15 kg gross is 12 months. For the rest of the packagings it is 6 months, in the case of keeping the storage conditions mentioned above.

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This technical data sheet cancels all previous versions and replaces them. Information contained therein are not binding and are only of an informative and general character. They are based on our own experience, research and objective testing. The product meets the above specifications only during the warranty period and under the conditions in this data sheet. The company Duslo, Inc. does not guarantee the suitability of the product for a particular purpose. Use of the product for a specific purpose, including suitability for a particular purpose and methods of its use, is the customer obliged to test in specific technology conditions. Information relating to health and safety at work are provided in the Material Safety Data Sheet. More product information, details and contacts are available on www.duslo.sk. Written and / or oral advice, relating to a product, has the character of a non-binding recommendation.