

Cruysberghs
bvba
Chemical

Producer of construction specialty chemicals **REAXYL**[®]

Approved BASF Construction Chemicals partner



Dealer of PCI tile adhesive systems and construction chemical additives



Reaxyl[®] ZX-Dampseal

Liquid seamless vapour barrier



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Use

Reaxyl® ZX-Dampseal is a specially designed to make open sides of insulation boards vapour proof. Reaxyl® ZX-Dampseal also prevents the penetration of rainwater through open sides of the vapour barrier of the vapour proof insulation boards. Reaxyl® ZX-Dampseal prevents the degradation of the insulation boards caused by UV-beams on the long term. Reaxyl® ZX-Dampseal is insensitive to temperature fluctuations and does not detach from the surface, unlike using tape (thermoplastic unattachment by high temperatures). The heads of the insulation boards can be difficult to finish vapour proof and durable with tape. With Reaxyl® ZX-Dampseal this is very easy and very durable. Reaxyl® ZX-Dampseal is permanently elastic and absorbs the thermic settings of the insulation boards. To make a ceiling of a cellar or crawling space vapour proof you can use Reaxyl® Benfoil 31. A wooden frame construction can be easily made vapour proof on the inside with Reaxyl® ZX-Dampseal. This by simply apply the product with a brush or roll.



Instructions

Reaxyl® ZX-Dampseal is applied with a Reaxyl® radiator brush on the to be treated zones. Ask for a customized product for bigger surfaces.

Consumption

0,75 - 1,5 kg / m².

Clean tools and incidental stains with **Reaxyl® ZX-Cleaner**

Package: 1,5kg – 14kg

Technical information

REAXYL® ZX-Dampseal

Material base: polyester prepolymer

Solvent: no solvents

Density: 1,4 gr/cm³

Shore A hardness: 25

Vapour diffusion resistance: $\mu = 4291$

UV resistant

Stretch until break: 400%

Pulling strength: 0,95 N/mm²

Viscosity: 400 mPa.s.

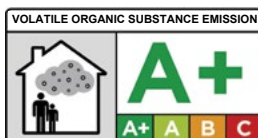
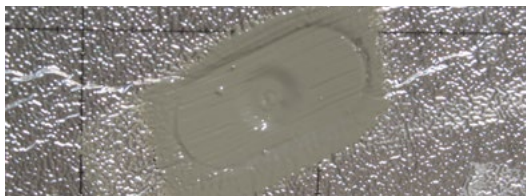
Flash point: irrelevant

Colour: grey

Rainproof: immediate

Processing temperature: + 5 to + 40 °C

Storage: 1 year cool and dry



Solutions for all your construction problems

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