



ZETTEX

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TECHNISCH DATABLAD MS Polymer 25 Ultra Seal

Zettex Europe B.V.
Plaza 20, 4782 SK Moerdijk
The Netherlands
+31 (0)888-93 88 39
info@zettex.com
www.zettex.com

Product description

Zettex MS 25 Ultraseal is suitable for use on almost every substrate. Zettex MS 25 Ultraseal can be used for sealing the most common joints. Zettex MS 25 Ultraseal can be painted with the most common water based paint systems. Drying delay times may occasionally occur. Testing in advance is recommended. Zettex MS 25 Ultraseal is also suitable as a barrier in chemically active and wet environments.

Material

MS Polymers

Advantages

- Retains its elastic properties permanently
- Excellent absorption of acoustic vibrations
- Fast-curing, 3 mm per 24 hours and shrinkage free.
- High mechanical resistance.
- Prevents fungal and bacterial growth.
- No contamination of edges when used on marble and natural stone.
- Does not contain isocyanate, solvents or silicone.
- Paintable with the most common water-based paint systems.

Applications

For sealing all kinds of joints around window and door frames, plasterwork, glazing, wall exteriors and floors. The surface to be treated, has to be clean and free from grease and dust. You can prepare the surface by using Zettex Profi Cleaner. Porous surfaces can be prepared by using the Zettex Primer Z-05. After the application of the MS 25 You can use Zettex Easy Finish to get a perfect result. Besides that, we advise to paint within a few days after the applications, for the best result. The capability of the paint must be checked before the application.

Packaging

- Cartridge 290 ml
- Sausage 600 ml

Colour

White, grey, RAL 9001, Antracit 7016, brown and black. Other colours available on request.

Safety recommendations

See safety information sheet.

Storage

18 months in unopened packaging. Conserve at temperatures between 5°C and 25°C.

Certificates



Properties	Specifications
Hardness	29 Shore A
Progressive hardening	3 mm per 24 hrs
Processing temperature	5°C to 40°C
Elongation at break	350%
Viscosity	500 m/pa per second
Density in g/ml	1,45
Allowable temperature range	-40°C tot +90°C
Tensile strength	1.3 n/mm ²