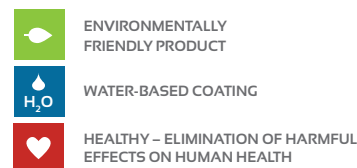


# Vulmthistex



## Product description:

**Vulmthistex** is a single-component dispersion paint designed for surface finishes of the indoor and outdoor construction elements. The paint composition ensures perfect adhesion to the substrate and long-term crack bridging, hence it is suitable for all common building materials such as concrete, silicate materials, asbestos cement, wood-fibre boards and chipboards, all kinds of plaster, wood and so on. A dry coating is decorative, impact resistant, abrasion resistant, easy to clean (even by water pressure). The coating is permeable and its composition inhibits the growth of moss, mildew and algae.

## Use:

**Vulmthistex** is recommended for protection, renovation and restoration of facades of buildings, historical buildings due to its extremely low diffusion, high water resistance and low consumption.

## Benefits:

- good toning, allowing various shades
- dries quickly
- does not smell, which facilitates handling
- has excellent covering properties
- adheres perfectly to the substrate
- wide range of application method

## Product data:

colour:	according to client's requirements
appearance:	matte
shelf life:	12 months in original packaging in dry conditions at the temperature of 5 – 35 °C
limit VOC:	according to Ministry of Environment Decree no.127/2011 Coll.; 40 g/l measured value: 7,70 g/l

## Physical data:

density:	1,45 g/ml
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## Theoretical capacity:

1,7 – 2,5 m<sup>2</sup>/kg (double coating) depending on the substrate

## Processing temperature:

minimum temperature of the substrate:	5 °C
maximum temperature of the substrate:	30 °C
ideal temperature for processing:	23 °C
maximum relative air humidity:	85 %

## Substrate:

The surface must be cleaned of dust and dirt or any residue from old, peeling coatings.

## Application methods:

roller, brush, spray

#### Instructions for use:

Impregnate the cleaned substrate with a penetrating agent Vulmpopen, diluted in a ratio of 1 : 3 and let dry for approx. 2 hours. After 2 hours, apply the 1st **Vulmthistex** coating diluted with water in a ratio of 1 : 0.3 l of water. After the next 2 hours, apply the 2nd **Vulmthistex** coating diluted with water in a ratio of 1 kg : 0.3 l of water. Optimally, apply the paint coating by a cross method to achieve better covering qualities.

#### Time data for application:

dry to touch: approx. 2 hours  
re-coating interval: approx. 2 hours  
at a relative air humidity of 50 %

#### Cleaning of tools:

Immediately after use, with water.

#### Resistance:

- coating has a good covering properties
- relatively good water resistance

#### Safety:

**Vulmthistex** – when handling, proceed in accordance with the general safety measures, follow the safety instructions on the packaging labels and on safety data sheets. Data, specifications, directions and recommendations given in this technical data sheet are based on experience gained in modeling of supposed ways of applications, or under specially defined conditions. Their accuracy, completeness or appropriateness under the actual conditions of any intended use is not guaranteed and must be determined by the user. The manufacturer and distributor are not responsible for the results achieved, loss, direct or consequential damages arising from failure to comply with the recommended use of the product, which go beyond the conditions herein.