

Quality Paints since 1845  
**MATHYS®**



## ELASTOFILL®

# Elastic jointing paste based on acrylic dispersions

- Forms a rubberlike mass with permanently high elasticity (> 900%) after evaporation of the water
- Can absorb strong expansions and deformations
- Alkali resistant
- Very resistant to ageing
- Waterproof

# ELASTOFILL®

## POPIS PRODUKTU (DLHÝ)

An elastic, paintable jointing paste based on acrylic dispersions for sealing, jointing, filling.  
For inside use.

## ODPORÚČANÉ POUŽITIE

Sealing, jointing, filling, fixing, glueing on concrete, wood, metal, glass, hard PVC, tiles, plaster, alu-bitumen, etc.

## DRY TIMES BY 20

|                               |                               |
|-------------------------------|-------------------------------|
| Na dotyk suché:               | 3 hours, film thickness 8 mm  |
| Suché na manipuláciu:         | 8 hours, film thickness 8 mm  |
| Suchý na opätovné natieranie: | 1 day, film thickness 8 mm    |
| Úplne vytvrdnuté:             | ± 1 week, film thickness 8 mm |

## TEORETICKÁ SPOTREBA

For a joint of 10 mm wide and 15 mm deep: ± 6 meters run.  
Jointing paste has to be applied in maximum 10 mm wet film thickness.

## PRAKTICKÁ VÝDATNOSŤ

Practical coverage depends on many factors such as porosity and roughness of the substrate and material losses during application.

## PRÍPRAVA POVRCHU

Grind out fine cracks in V-shape till about 0,5 cm wide; if depth > 1/2 x width, apply a back filling. The crack edges must be primed with Parafix, Pegafix or Vernac (diluted with Thinner 22). Hard PVC is to be primed with Primer 44 HS, metal and glass with diluted Noxyde.

## NÁVOD NA POUŽITIE

Manual spray gun (nozzle free to choose) - spatula, palette knife, glue spreader (combed lime fills ± 3 mm thick).

## PODMIENKY APLIKÁCIE

> 5°C, Max. R.H. 80%

## ČISTENIE ZARIADENIA / POSTRIEKANIE

Water. After drying Elastofill can only be removed mechanically or softened with a synthetic thinner; then remove by rubbing or scratching.

## POZNÁMKY

Joints have to be smoothed with a finger or with a cloth soaked in Thinner 22 or in water (+ soap).

The surface in contact with the air must be sufficiently large, since Elastofill is to be transformed into a rubber like mass by evaporation of the water.

On porous surfaces, always use an appropriate primer.

Elastofill can be recoated with the following paints: acrylic paints Murfill, Paracem (Elastofill has to be isolated first with Porisol), Paracem Semi-Gloss, Pegacryl, Pegacryl Satin, with high and satin gloss alkyd enamels, with Porisol and Pegatex.

## DATA SAFETY DATA

|                         |  |
|-------------------------|--|
| Limit VOC:              | 5 g/l  |
| Poznámky k bezpečnosti: | Consult Safety Data Sheet and Safety Information printed on the can. |

## SKLADOVATELNOSŤ

Minimum of 2 years from date of production in unopened cans, if stored in dry, well ventilated areas, not in direct sunlight at temperatures between 5 and 35°C.

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