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**MATHYS®**



## PEGAMAT® AQUA ISOLE

# Low tension stain blocking renovation paint

- Low tension film
- Primer and topcoat in one
- Insulates nicotine and smoke stains, old damp spots and numerous colorants
- Long open time
- Quickly recoatable

# PEGAMAT® AQUA ISOLE

## DESCRIPTION

Water based low tension matt renovation and stain blocking paint for use on interior walls and ceilings based on modified alkyd resins.

## RECOMMENDED USE

Low tension renovation paint for interior walls and ceilings.

## TECHNICAL DATA

Density (g/cm <sup>3</sup> ):	1,45 - 1,51
Gloss Level:	Matt
Gloss level at 85°:	Matt: 2%
Solids Content in weight:	58 - 62 % (weiss)
Solids content in volume:	38 - 42 % (weiss)

## DRY TIMES BY 20° C/RH 50%

Touch dry:	1 hour
Dry to recoat:	2 hour
Fully cured:	2 days

## RECOMMENDED WET FILM THICKNESS

140 µm

## RECOMMENDED DRY FILM THICKNESS

56 µm

## THEORETICAL CONSUMPTION

7 m<sup>2</sup>/l per coat

## PRACTICAL CONSUMPTION

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

## SURFACE PREPARATION

Suitable substrates are: plaster, cement, concrete, fibreboard, insulating hard foam boards, old paints, wallpaper, etc.

Apply on a dry and sound substrate. Apply 1 or 2 coats according to the condition of the substrate.

Old cleaned layers in good condition and light porous substrates may be recoated directly with Pegamat Aqua Isole.

On very absorbent substrates (not painted), apply an impregnation coat of Pegafix.

On substrates with nicotine spots: first clean these with an ammonia solution in order to receive a better efficiency of the paint.

Can be applied on completely dry Elastofill/Pegaflex without the risk of crack formation.

## DIRECTIONS FOR USE

To ensure homogeneity, coating materials should be thoroughly stirred prior to use.

## APPLICATION CONDITIONS

> 5°C, < 80% R.H.

## APPLICATION & THINNING: BRUSH

Apply undiluted.

## APPLICATION & THINNING: ROLLER

Apply undiluted.

## APPLICATION & THINNING: AIRLESS SPRAY

Nozzle: 011 - 013 / Pressure: 180 bar.

If necessary, dilute with a little water.

## APPLICATION & THINNING: AIR-ATOMISED SPRAY

If necessary, dilute with a little water.

## CLEANING OF EQUIPMENT / SPILLS

Water.

## REMARKS

Apply a preliminary test patch in case of old damp spots and colour marks. When insulation properties are insufficient, use Pegamat RL Isole or Pegaprim Isofix.

Can be applied directly on Pegamat RL Isole, Pegaprim Isofix and Pegaprim Xpress.

Can be recoated with all water-based paint, and also with Pegamat RL Isole.

## SAFETY DATA

VOC level:	53 g/l
VOC ready-mix:	53 g/l
VOC category:	A/i
VOC limit:	140 g/l
Remarks regarding safety:	Consult Safety Data Sheet and Safety Information printed on the can.

## SHELF LIFE

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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**Available colours & pack sizes:** Please refer to the respective product page on [www.rust-oleum.eu](http://www.rust-oleum.eu) for an overview of actual available colours and pack sizes.

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