

PRODUCT DATA

PEGAFIX

DESCRIPTION

Colourless impregnating primer based on acrylic hydrosols.

MAIN PROPERTIES

High fixing capacity.

RECOMMENDED USES

On different porous and chalking substrates, before painting them with waterborne paints.

TECHNICAL DATA

Appearance:	Glossy (gloss 60°: > 80%)
Colour:	Colourless
Density:	1,0 g/cm ³
Solids Content:	In volume: 14 - 16% In weight: 14 - 16%
Recommended film thickness:	Wet film: 100 micron (cons.: 10 m ² /l) Dry film: 15 micron (cons.: 10 m ² /l)
Flashpoint:	Not flammable
VOC-content:	0 g/l max.
Ready-for-use mixture:	0 g/l max.
Category:	A/g
EU Limit values:	50 g/l (2007) / 30 g/l (2010)

Drying times	20°C/50% r.h.
To touch:	1 hour
To handle:	4 hours
To recoat:	2 - 4 hours, depending of the consumption
Full hardness	± 24 hours

Coverage

Very porous substrates (concrete, bricks): 5 - 10 m²/l

Little porous substrates (plaster, porous paints for inside use): 15 - 20 m²/l.

SURFACE PREPARATION

Remove dust and / or clean carefully.

Blistering plaster has to be sanded slightly to ensure a good adhesion or an adhesion test has to be done in advance.

DIRECTION FOR USE

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

APPLICATION & THINNING

Brush:	Apply undiluted.
Roller:	Apply undiluted.
Air-atomised spray:	Apply undiluted.
Airless spray:	Nozzle: 11 - 15 / Pressure: 200 bars. Apply undiluted.
Cleanup:	Water

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APPLICATION CONDITIONS

Minimum 5°C and maximum 90 % R.H.

REMARKS

On low porosity substrates, Pegafix is preferred above Parafix and Porisol because of its better penetration characteristics.

Possible dried spots (on windows, floors, etc.) can be removed with Thinner 22.

When using on chalking substrates, always test for fixing suitability.

SAFETY

Consult Safety Data Sheet and Safety Information printed on the can.

SHELLIFE / STORAGE CONDITIONS

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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