



Surface Technologies

Technical Process Bulletin

P3-Scribex Pro

ACRYLATE PROTECTIVE COATING FOR WALLS

Description

P3-Scribex Pro is a non-permanent, protective coating, typically used on bricks and constructions with natural stone to protect against the impact of graffiti.

Properties

In case a coating based on **P3-Scribex Pro** needs to be cleaned, we recommend to use the graffiti removers **P3-Scribex 140** or **P3-Scribex 341**.

It is crucial to re apply the protective coating again on the area where the cleaning took place.

P3-Scribex Pro can be used on horizontal and vertical positioned walls and is compatible with bricks and natural stone.

Consumption can be estimated as $\pm 3 - 6 \text{ m}^2 / \text{L}$.

Characteristics

Concentrate:

Appearance:	colourless, clear liquid
Density:	0,92 kg / L
Viscosity:	50 mPa.s (25°C)
Solids:	28 %
Storage:	0 – 30°C
Flashpoint:	60°C
Shelf life:	1 year in closed packaging

Dry film:

Appearance:	colourless transparent
Chemical resistance:	compatible with alkaline products and mild acids
Temperature resistance:	120°C / 24 hours minimal
Adherence:	excellent

Application

P3-Scribex Pro is applied without dilution by means of a brush or airless spray equipment. In case you need to dilute it, use xylene.

Apply the **P3-Scribex Pro** only in dry weather conditions. Spray the product on the surface to generate a layer of at least 25µ (porous substrates will need a second treatment). Allow a drying time of 1 – 2 h, depending on the temperature.

Ideal working conditions are obtained between 15 – 25 °C and treated surfaces need to be clean and dry.

Safety

Please read the detailed safety data sheet of the product.

N.V. Henkel Belgium S.A.

Havenlaan 16 Avenue du Port

B-1080 BRUSSEL - BRUXELLES

Tel : (+32) 2 421 25 55

Fax: (+32) 2 421 25 99

HRB 517 356 RCB

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