



Surface Technologies

Technical Process Bulletin

P3-Scribex 110

ALCALINE SOLVENTFREE GRAFFITI REMOVER

Description

P3-Scribex 110 is a viscous paint stripper, typically used for removing layers of old paint on walls. **P3-Scribex 110** removes also primer coatings.

Properties

P3-Scribex 110 is a thixotropic, alkaline liquid based on KOH and is free of phenols and chromates. The product can be applied even at higher temperature.

It can be used on horizontal and vertical positioned walls and is compatible with bricks, steel and magnesium.

Product consumption will be affected by number of layers to be stripped, dimensions and shape of the object and temperature during application.

Characteristics

Appearance:	white, thixotropic viscous liquid
Density:	1,37 kg/L
Viscosity:	100 Poise
pH:	± 13
Storage:	0 – 35 °C
Shelf life:	2 years in closed packaging

Application

P3-Scribex 110 is applied without dilution by means of a brush or non-misting spray equipment. It is recommended to apply 2 thin layers of **P3-Scribex 110** instead of 1 thick layer.

Leave the product on the surface to react with the paint layer(s) for a reasonable long time, as **P3-Scribex 110** remains chemically active for about 20 hours after application.

To remove **P3-Scribex 110** we recommend using high pressure water cleaning.

Ideal working conditions are obtained between 10 – 35 °C (higher temperature offers shorter stripping time).

Safety

Please read the detailed safety data sheet of the product.

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