



## **Surface Technologies**

Technical Process Bulletin

### **P3-Scribex 341**

ALKALINE GRAFFITI REMOVER

#### **Description**

**P3-Scribex 341** is a 'ready to use', alkaline, thixotropic graffiti remover. This technology is typically used to remove thicker layers of paint, primer coatings,.. **P3-Scribex 341** is especially recommended for removing graffiti on natural stone constructions.

#### **Properties**

**P3-Scribex 341** is based on methylene chloride, but is free of phenol and chromates.

**P3-Scribex 341** is not recommended in combination with several plastics and rubber sealants (windows). We advise to cover such components, before applying this product.

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

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

#### **Characteristics**

Appearance:	viscous liquid
Density:	1,18 kg / L
Viscosity:	25 - 40 Poise
Total alkalinity:	7,5 – 8 ml (0,1 N HCl)
Storage:	5 – 35°C (out of direct sunlight)
Shelf life:	1 year in closed packaging

## **Application**

**P3-Scribex 341** can be applied without dilution by means of a brush, roller or non-misting spraying equipment.

Leave the product on the surface to react with the paint layer(s) for a reasonable long time. Use a brush or cloth to improve its graffiti or paint removing properties.

To remove **P3-Scribex 341** we advise the following:

Make sure paint doesn't adhere to the surface anymore, using a brush, rag or a scraper. Use high-pressure cold water cleaning to remove chemicals & remaining paint from the surface. Brushing while rinsing will lead to optimal results.

Ideal working conditions are obtained between 25 – 30 °C (higher temperature brings shorter stripping time).

## **Safety**

Please read the detailed safety data sheet of the product.

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