

BPS 7726

ART. NO: 7726 | IMPREGATION FOR CONSTRUCTION CONCRETE

Water repellent impregnating agent, based on silane solution. Gives an effective protection against water- and salt penetration. Permeable. Approved according to EN 1504-2.

BPS 7726 is CE marked with 0921.

BPS 7726 is a silane based facade protection for use on concrete and reinforced concrete.

BPS 7726 consists of "small molecules" contributing to a deep penetration.

BPS 7726 prevents the surface against water and salt ingress.

BPS 7726 is permeable, i.e. water cannot penetrate, but the surface "can breathe" and release moisture.

BPS 7726 is approved according to EN 1504-2, alone and in combination with [AGS 3502](#) graffiti protective coating.

Instructions for use

Clean the surface from traffic grime, soot, grease and oil based mould release. Fresh concrete have to cure for at least 28 days prior to treatment with **BPS 7726**. Apply **BPS 7726** with a low pressure sprayer, roller or a brush. Apply 2 times, wet on wet. For best impregnating effect, ensure that the surface is dry. Drying time after cleaning with high pressure and water is approximately 24-72 hours. Drying time can be increased up to 7 days in early spring and late autumn. Lowest application temperature is approximately +2°C.

Dosage

Use as concentrate.

Consumption

Normal usage: approximately 0,3 litre/m².

Old concrete may require 3 applications, 0,4-0,5 litre/m².

Technical data

- Transparent liquid with alcoholic odour.
- Packaging: 25 litre plastic jerricans.
- Density: 0,88 kg/litre.
- Flash point >40°C.
- Contains triethoxytrimethylpentylsilane.

Storage

Store frost free in original container.

Shelf life

12 months in unopened container.

Safety precautions

Use protective clothing, gloves and glasses.

Marking: Warning



Flammable liquid and vapour. May cause long lasting harmful effects to aquatic life.

BPS 7726 is not classified as dangerous goods.
For more information, see [MSDS](#).