

STATUSPOX EPOXY PAINT



DESCRIPTION

STATUSPOX is used for painting floors in industrial areas of factories, warehouses, garages, car-shops, etc. Perfect mechanical resistance to stressing and

very good resistance to oil, petroleum, gasoline, acids and alkalis. Excellent adhesion to concrete and metal structures.

APPLICATION FIELDS

Suitable for painting floors in industrial areas of factories, warehouses, garages, car-shops, etc.

ADVANTAGES – CHARACTERISTICS

- Perfect mechanical resistance to stressing.
- Very good tolerance to oil, petroleum, petrol, acids and alkalis.
- Excellent adhesion to concrete and metal structures.

SUBSTRATE PREPARATION – APPLICATION

The surface that will be painted should be free from dust, oil and other impurities, while loose particles should be removed. Apply **STATUSPOX EG-10** epoxy stucco for repairing existing the cracks.

It is recommended to prime the surface with **DESMOFLEX EPOXY PRIMER**, before applying **STATUSPOX**.

Mix 5 parts of component A with 1 part of component B of **STATUSPOX** by weight and stir very well and slowly until a homogeneous mixture is formed. The ideal temperature for mixing is 15-20°C. At higher temperatures the lifespan of the mixture is shortened.

DRYING

- Touch dry (at 20°C) within at least 12 hours.
- Fully hardened (20°C) after 7 days.

APPLICATION RATE

3-4 m²/kg.

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APPLICATION TOOLS

Brush, roller or airless gun.

CLEANING OF TOOLS

Clean with **GENERAL PURPOSE NITRO SOLVENT LS-735**.
Do not empty the washing liquids on the ground.

PACKAGING – SHADES

Component A is available in plastic containers of 12Kg.
Component B is available in plastic containers of 2.5Kg.
Available in grey colour.

RECOATING

Recoat after 24 hours. Drying times refer to 20°C. Any difference in environmental temperature could affect the above times.

STORAGE

STATUSPOX can be stored in tightly closed containers for a long time, in cool and dry places.

DILUTION

The first layer is diluted by 15-20 % with **LS-702 SOLVENT** in order to penetrate deeper in the concrete. After drying for at least 8 hours, apply an undiluted second layer. If necessary, a third undiluted payer can be applied after 12 hours. Hardening time increases as temperature drops.

PRECAUTIONS

For information about safe use, storage and disposal of the product read the information on the label and in the most recent MSDS of the product, which is available upon request to the professionals.

The remains of the paints should not be disposed of together with domestic waste. Ask for advice from the local government with regard to the disposal and removal of waste.
Poisoning Centre Tel. No.: 210 77.93.777

