

INNO-DECO

FOX ACIDSTAIN NEUTRALIZER FF911

Neutralizing Acid Reaction and Controlling the pH

Description

FOX ACIDSTAIN NEUTRALIZER FF911 is a concentrated product used to balance the alkalinity level of concrete and ensures optimum pH level of 7-10. During the normal washing process, reactive acid is applied before and after use of the acid stains. The liquid formulation provides a fast and powerful effect to neutralize acid residues. It is highly recommended to use to protect the floor when dark spots (EBONY, BROWN, AMBER etc.) are used.

Fields of Application

- Indoor and outdoor, horizontal and vertical applications,
- Places with rust caused by acid and oxidation.

Advantages

- It facilitates the cleaning of coating materials.
- Provides economical and very fast results.
- It cleans thoroughly, there is no need to rinse.
- Suitable for all surfaces.
- It is easy to apply and use.
- Very fast and effective

Technical Features

Structure of the Material	Liquid
Density	1,010 gr/cm ³
Color	Transparent
Odor	Characteristic
pH:	7,35-7,38
Application Temperature	+5°C/+ 35°C

The above values are given for +23°C and 50% relative humidity. High temperatures shorten the time, low temperatures extend it.

Application Procedure

Substrate Preparation

It is sufficient to pay attention to the dryness of the surface, and a small trial should be done on soft and delicate surfaces before application. **FOX ACIDSTAIN NEUTRALIZER FF911** is a ready-to-use cleaning material that can be diluted with water at any rate. Shake the bottle well before opening.

Application

FOX ACIDSTAIN NEUTRALIZER FF911 is available in a 1 kg concentrate bottle (1 unit **FOX ACIDSTAIN NEUTRALIZER FF911**: 5 units of water). Pour the diluted **FOX ACIDSTAIN NEUTRALIZER FF911** onto the acidic surface to be cleaned. Then clean the surface by scrubbing it with a thick and stiff brush, preferably made of cellulose. Use circular motions to soften stains and clean the joint surface. While cleaning, rinse frequently and be sure to use clean water appropriately. Wipe the cleaned surface again with a dry cloth to make sure it is completely clean and free from acid stains.

Cleaning of the Tools

FOX ACIDSTAIN NEUTRALIZER FF911 residues can be thoroughly rinsed off the tools.

Coverage

It is 150-250 gr/m² depending on the porosity and pollution of the existing floor.

Package

1 kg plastic bottle

Shelf Life

When stored properly between +5°C and +30°C at room temperature, away from direct sunlight, its shelf life is 12 months from the date of production.



Storage

It should be stored in its unopened original package, in a cool and dry environment, protected from frost. For short term storage, maximum 3 palettes should be placed on top of each other and the shipment should be made on a first in, first out system. Palettes should not be stacked on top of each other during long term storage.

Safety Precautions

It is dangerous to approach the storage and application areas with fire. Storage and application areas should be ventilated.

During the application, work clothes, protective gloves, goggles, masks in accordance with the occupational health and safety rules should be used. During storage and application, the material should not be contacted with the skin and eyes, if contacted, should be washed immediately with plenty of water and soap, and if swallowed, should be sought medical attention immediately. Foods and drinks should not be taken into the application areas. The material should be stored out of the reach of children.

For detailed information, please refer to the Material Safety Data Sheet.

Disclaimer

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