



MAXEPOX[®] - PS

PRODUCT FOR SURFACE SEAL FINISH OF EPOXY MORTARS

DESCRIPTION

MAXEPOX - PS is a pigmented epoxy formulation, with tixotropic behaviour, and silicious aggregates added. It is specifically designed for the sealing of epoxy mortars used for pavements.

USES

- Superficial sealing of epoxy mortars placed as pavements in industrial floors, garages, etc.

ADVANTAGES

- Increases the waterproofing of the epoxy mortar.
- Improves the anti-dust performance of the sealed surface.
- Its tixotropic behaviour reduces consumption.
- Good chemical resistance against grease, vegetable and mineral oils, water, caustic soda, vinegar, diluted acids and cleaning products, etc.

APPLICATION INSTRUCTIONS

Mixing: The components are supplied in pre-weighed sets.

The hardener, component B, is poured into the resin, component A. Make sure to pour all of component B, to ensure a proper reaction. Mix both components manually or with a low speed mixing drill, until a homogeneous product is achieved, both in colour and appearance.

Check the technical data table for the "pot life" of the product, that is the time it takes to harden after mixing inside the container. For 10 kg. at a temperature of 25 °C, the "pot life" is 2 hours.

Application: The application should be done by roller. Coverage will depend on the proper execution of the mortar, but can be estimated between 100 and 200 gr./ m² of sealing product.

Cleaning: Tools or stains with this product can be cleaned with MAXEPOX SOLVENT before it hardens.

PACKAGING

MAXEPOX - PS is supplied in pre-weighed sets of 10 Kg.

COLOURS

Red, green and grey. Other colours available upon request.

STORAGE

One year in the original air-tight containers, in a dry, temperate place, avoiding temperatures below 5 °C and direct exposure to the sun.

Prolonged storage and temperatures below 5 °C produce the crystallising of the product. Should this happen, in order to return the product to normal conditions it must be heated between 80 and 90 °C, while being regularly stirred.

CAUTION

Avoid contact with the skin, mucous membranes, etc. Do not inhale vapours produced during heating or combustion. Observe the usual precautions necessary for the application of this type of products.

TECHNICAL DATA

Proportion of components A:B (by weight)	7 : 1
Density at 25 °C (kg/dm3 aprox.)	1.6
Pot life at 25 °C (hours) (10 kg)	2
Curing time at 25 °C (hours)	8
Time for complete hardening at 25 °C (days)	5

GUARANTEE

The information contained in this leaflet is based on our experience and technical knowledge, obtained through laboratory testing and from bibliographic material. DRIZORO reserves the right to introduce changes without prior notice. Any use of this data beyond the purposes expressly specified in the leaflet will not be the Company's responsibility unless authorised by us. We shall not accept responsibility exceeding the value of the purchased product.



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