

epoxy sanitary paint

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Technical Department

Description:

Two component epoxy paint based on epoxy resins and innocuous pigments. Fullfills the norm UNE-53550 global migration of waste in the medium (

TechnicalFeatures:

Density: A componet 1,45 Kg./Litre at 20°C/65% component "B": 0,95 Kg./Lire at 20°C/65%

Dry upon touching: 20 minutes a 20°C/65%

Totally dry: From 18 to 36 Hours at 20°C/65%

Dry for repainting: 8 Hours at 20°C/65%

Combustion point: > 15°C TAG closed cup.

Colour/s: White and others by order.

Temperature of work: From 8 to 25°C.

Coverage:

7 sqm per 50 microns layer

Uses:

Slaughterhouses, butchers, fish markets, dairy and food industries in general, etc..

Not suitable for outdoor applications.

Features & benefits:

VERY SUITABLE FOR FOOD INDUSTRIES VERY GOOD CHEMICAL AND MECHANICAL RESISTANCES

Surface preparation:

Must be clean, without greases, dust, cracks or flakings, appearing dry and compact.

Application:

-Once are mixed, the product has an open-time of 6 hours of length (after this time the products is liquid too but is not recommendable its use). Mix the components in the next proportions:

On weight: 85A/15B.

On volume: 3A/1B.

-It is applied with a roller and brush.

-Priming with EPOFOS in case of metalica supports e IMPRIDUR for cementitious substrates.

Clean up:

With our EPOXY SOLVENT.

Storage:

2 years, in their original packagings and properly closed, protected from weather and stored in a cool and dry place.

Packaging:

Available in packs of:

The information provided on this technical data sheet and particularly the recommendations for the application and use of the

product is based on our current knowledge and are provided in good faith, considering that the products are used, handled and stored under normal conditions and within the limits of its useful life. The possible differences between the materials, supports, and real conditions in the application site can be so important that it is not possible to establish a warranty with this document or any other information provided. The user must verify with a suitability test that the product conforms to the required use. Users should refer to the information included in the last technical data sheet edition.



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Energía, nº 153, Pol. Ind. de Sabón - 15143 Arteixo, A Coruña Telf.: 981 600 966 - Fax: 981 601
508 - Email: info@teais.es