



BICCS 2C ACCELERATOR ADDITIVE

PRODUCT CODE: 9790

Description

BICCS 2C Accelerator Additive is a special accelerator for Bichothane 2C PU Spray Enamels and Bichodur 2C DTM spray enamels.

The catalyst in BICCS 2C Accelerator Additive increases the speed of the chemical reaction between the base paint (component A) and the hardener (component B), considerably reducing the time taken by the curing process between the two components.

The inclusion of this additive causes a faster deep hardening of the 2C product.

Suitable for the solvent-based 2 component paint products described in this publication.

Features

- Transparent additive;
- Suitable for Bichothane 2C-PU and Bichodur 2C DTM spray enamels;
- Has no influence on colour, adhesion, gloss level, high build character, etc.
- Pot life (usable life) approx. 2 hours at 20 °C (*)

Specifications

(based on 20°C)

Colour	: transparent with light-yellow appearance
Dosage	: 15 ml per litre 2C paint
Specific gravity	: 0.96
Flash point	: 34 °C
Application conditions	: product-dependent
Usable life/pot life	: maximum 2 hours at 20 °C (*) after adding hardener
VOC content	: 930 grams per litre
Shelf life in can	: 6 months in unopened packaging, provided stored in a dry environment at room temperature

Uses

Suitable for all Bichothane 2C-PU and Bichodur 2C DTM spray enamels.

Dosage: 15 ml. per litre

Not suitable for Bichothane 2C-PU brushing quality.

See also the BICCS product data sheet or consult our technical service for more information.

Instructions for use

BICCS 2C Accelerator Additive must be added to the base component (component A).

Add 15 ml BICCS 2C Accelerator Additive per litre base component and mix thoroughly. Then add the hardener component and mix the fluids thoroughly to form a homogeneous spray-ready mixture.

Apply the mixed product within 2 hours.

(*) N.B. The pot life of products with a higher initial viscosity can be considerably shortened.



Additional information:

Products to which BICCS 2C Accelerator Additive has been added must be used the same day.

The pot life depends on multiple factors, including temperature.

Close the packaging tightly after use, 6 months shelf life after opening.

Intended solely for professional use.

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The information provided in this product data sheet is based on precision testing carried out in our laboratory, and is intended solely as a guideline. All recommendations and suggestions related to the use of products produced by BICCS, including but not limited to that provided in technical documentation or in response to a specific question, is based on data that we have compiled to the best of our knowledge. The products and information are intended for users in possession of the required specific knowledge and industrial skills, and the suitability of any product for any purpose whatsoever remains at all times the responsibility of the end user. BICCS bv has no knowledge of the quality or condition of the substrate, nor of the many factors that can influence the use and application of the product. BICCS therefore accepts no liability of any kind pertaining to loss or damage as a consequence of using or referring to this data sheet, except where otherwise agreed in writing.

The information in this data sheet is subject to amendment, and is the result of practical experience and continuous product development. This data sheet replaces all earlier publications, and it is therefore the responsibility of the user to make certain that this sheet is the correct version for the product, before starting to use the product.



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N.B. De technische gegevens in deze publicatie steunen op onze huidige kennis. Zij gelden als aanduiding en leveren u vrijblijvend een beeld van de toepassingsmogelijkheden van onze producten. De gegevens kunnen door een recentere uitgave gewijzigd worden.

Please note: The technical data in this publication are based on our current knowledge. These should be regarded as indicative, providing an impression of possible applications of our products without obligations. The data may be updated or changed in future editions.