

BOOSTER WB

Hardening agent for polyurethane resins

Description

Liquid additive for Idealpu-WB Easy that improves the surface-resistance up to 40%.

Features

The addition of BOOSTER-WB to the resin significantly improves its scratch resistance and does not alter its aesthetic appearance.

Uses

On floors and furnishing accessories and in all situations where greater surface - resistance is required.

Application

Stir well before use. Add BOOSTER-WB to the resin component A in the proportion shown below. Check the complete dispersion of the additive before mixing component B.

Idealpu-wb easy mixing ratio 10g to 100g comp. A

Idealpu-wb easy SL mixing ratio 2g to 100g comp. A (semi-gloss)

- **It is sufficient to use Booster-wb in the 2nd coat of resin.**
 - **Do not exceed the given ratios.**
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Technical Information

The resin treated with additive has an abrasion resistance 40% greater compared to the sample without additive (Taber 5131 according to UNI EN ISO 7784-2).
Thick liquid appearance.

Consumption

Based on the proportions indicated

Packaging / Storage / Disposal

Available in 0,5 kg tins. Storage time in the original packaging 12 months at 10°-25°.

Precautions

The mixed component A can be used within 3 months if properly stored and safely sealed.

IMPORTANT:

All information contained in this data-sheet is based on the best practical and laboratory expertise. The customer is responsible for checking the product is suitable for use. The producer does not accept any responsibility arising from incorrect application. We recommend testing the products on small surfaces prior to use on the jobsite. This data-sheet replaces and annuls all previous versions. Data may be changed anytime. We also remind you that Ideal Work products are for professional use only and Ideal Work provides customers with training opportunities upon request. Whoever uses these products without authorisation shall take full personal responsibility and the outcome will be at their own risk.

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