

# BOOSTER WB

## Hardening agent for polyurethane resins

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### Description

Liquid additive for Idealpu-WB Easy that improves the surface-resistance by up to 100%.

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### Features

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

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### Uses

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

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### Application

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

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

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

- **It is sufficient to use Booster-wb in just the 2<sup>nd</sup> coat of resin.**
- **Do not exceed the given ratios.**

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### Technical Information

A resin treated with the additive exhibits an abrasion resistance increased more than 100% when compared to a sample without additive (Taber 5131 according to UNI EN ISO 7784-2). Thick liquid appearance.

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### Consumption

Based on the proportions indicated.

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### Packaging / Storage / Disposal

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

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### Precautions

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

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#### **IMPORTANT**

All information contained herein is based on the best and most recently available practical and laboratory testing. It is the customers responsibility to determine that the product is suitable for their chosen application. The manufacturer assumes no responsibility for the results of incorrect applications. You should always test on a small area before full scale application. This document replaces all previous versions. The data can be changed at any time. Also note that the products are intended for professional use only. Ideal Work provides training, updates and refresher courses for their regular customers on request. Anyone using these products without being enabled does so at their own risk.

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