

CB FLOORSEALER WB

HIGH PERFORMANCE FINISHING FOR MINERAL SURFACES

APPLICATIONS

CB Floorsealer WB is a high performance finishing for mineral surfaces (screeds, decorative screeds, decorative gravel floors, etc....)

DESCRIPTION

CB Floorsealer WB is based on a self-crosslinking, water based polyurethane emulsion. **CB Floorsealer WB** is a one-component coating and has a good chemical resistance and a high wear resistance.

CHARACTERISTICS

On alkaline surfaces it is advisable to always first apply the **CB Prime AB** (or **CB Color Prime AB**).

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| Processing temperature | between +10 °C and + 30°C |
| Drying speed | depending on temperature, humidity and ventilation: varying between 30 minutes and 2 hours |
| Gloss Level | 20°: 1 60°: 6 85°: 8 |
| pH – Value | 7 – 9 |
| Viscosity | 2.250 +/- 750mPas (Brookfield RVT) Spindel 2 Speed 10 rpm |

USER INSTRUCTIONS

First layer: (transparent) **CB Prime AB**. Then finish with 2 (to 3) layers of **CB Floorsealer WB**
Material can be cleaned with water. Dried material must be removed mechanically.

CONSUMPTION – SHELF LIFE

Approx. 50-70 g / m², per layer, also depending on the absorbent effect of the substrate.
CB Floorsealer WB is not frost resistant! Store outside the sun at a temperature between 5 and 30°C.
Shelf life is limited to 1 year.

CONSIDERATION - EPILOGUE

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