

## PINK BLOCKER 2C

### PRODUCT DESCRIPTION:

PINK BLOCKER 2C is a special water based reactive product to “discolor” and “block” the pink and red effect on wood.

### RANGE OF APPLICATION:

Industrial application for Wood Flooring and wood panels.  
Only for interior use

### TECHNICAL DATA

<b>extra component:</b>	Pink blocker 2C Clear
<b>mixing ratio:</b>	50:50
<b>pot-life:</b>	ca 3 weeks
<b>density:</b>	+/- 1.00 KG/L
<b>viscosity:</b>	as water
<b>colors:</b>	-
<b>solid content:</b>	depending on the component.
<b>gloss:</b>	-
<b>thinner:</b>	-
<b>coverage per coat:</b>	ca 50g/m <sup>2</sup>
<b>Coverage USA per coat:</b>	ca 5 g/ft <sup>2</sup>
<b>drying:</b>	Reaction time: minimum 12 hrs

### APPLICATION MATERIAL



### PACKING

5lt - 25lt

### APPLICATION

- preparation substrate:** Prepare the wood according the rules of the art and remove the sanding dust carefully
- processing:** Mix the PINK BLOCKER CLEAR with the PINK BLOCKER STAIN 1/1. During the application of the stain, stirr regularly.
- Stirr well before use.
  - Spraying : apply +/-50 - 60g/m<sup>2</sup>, even out with a brush.
  - Manual application : apply the PINK BLOCKER 2C +/- 50 - 60g/m<sup>2</sup> with a brush in the direction of the wood fiber. even out with a brush.
- \* after reazction time and a slight polish, application a stain is possible

### PROTECTION

After respecting the reaction time, it is recommended to apply 1 coat of Ecofix or Oculito to block the color before protecting with an oil or a lacquer.

### IMPORTANT INFORMATION

Depending on the redness of the wood you can adjust the recommended application quantity. For this reason it is always recommended to make a test first before starting production.

- Only use stainless material.

Clean immediately after use.

- After complete reaction time, smoothen the surface with a pad or wire brush.

### SHELF-LIFE

In well-closed and original packing: minimum 12 months

### WAREHOUSING

by 10 – 40 °C

### CLEANING

HYDRO CLEANER 7984

### ATTENTION ⚠

”All tests and application methods are done with the above-mentioned Debal Coatings components. We are not responsible for application with other materials, unless written agreement from Debal Coatings”