

## HD-LED PERFORMANCE BOOSTER 1800-0010

**Product description** HD-LED PERFORMANCE BOOSTER is a high-quality isocyanate. It contains lightfast hardener components and is also suitable for bleached wood.

### Areas of Application

Description	Item Number
HD-LED TITAN SEALER	1850-0003
HD-LED TITAN TOP GLOSS	1808-0010
HD-LED WOOD FINISH <i>ULTRA MATT</i>	1880-0045
HD-LED WOOD FINISH <i>SATIN</i>	1882-0045
HD-LED WOOD FINISH <i>SEMI MATT</i>	1884-0045

### GISCODE

-

### Colors

Colorless

### Product Group

-

### Technical Specifications

Viscosity: ~11 sec. in DIN 4 cup / 20 °C  
Pot life: -

## PROCESSING

### Mixing ratio

Add HD-LED PERFORMANCE BOOSTER to the paint according to the specified mixing ratio. Ensure that the paint and hardener are thoroughly mixed.

### Thinner

-

## APPLICATION EXAMPLE

- 1 Apply HD-LED TITAN SEALER/TOP or HD-LED FINISH and mix it with 5% HD-LED PERFORMANCE BOOSTER 1800-0010.
- 2 The hardener must be stirred in thoroughly.

## ORDERING INFORMATION

<b>Container sizes</b>	10 l 3 l 1 l				
<b>Minimum Order Quantity</b>	-				
<b>Gloss</b>	-				
<b>Shelf Life / Storage</b>	Can be stored for approximately 6 months in the original, unopened container. Store away from frost and at room temperature (max. 30 °C).				
<b>Additional Products</b>	<table><thead><tr><th>Description</th><th>Item Number</th></tr></thead><tbody><tr><td>-</td><td></td></tr></tbody></table>	Description	Item Number	-	
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<b>Cleaning of tools</b>	HD-CLEANER				

## MOE INFORMATION

<b>Note</b>	All drying times listed are based on a room temperature of 20 °C, with a relative humidity of 65%.  Ensure adequate ventilation.
<b>Safety Information</b>	For more detailed information on safety during transport, storage, and handling, as well as disposal, please refer to the corresponding safety data sheet.