

# NOMA® BEAM Touch-up Paint



Colour	Yellow or dark brown
pH-Value	8,3 ± 0,2

## Product:

Touch-up paint for beams

Article codes: DZBTTE1 & DZBTTE2

## Characteristics:

- Easy to apply;
- Flexible;
- Can be cleaned with water;
- Meets RoHs requirements.

## Applications:

Touch-up paint for beams, designed to help hide scratches, grazes, glue joints, mastic joints and other blemishes.

## Packaging:

50 ml bottles

## Storage conditions and duration:

Approximately 1 year in original packaging, at an ambient temperature of 20 to 25°C. Protect against frost. After opening, the product must be used up quickly. See packaging for best before date.



NMC sa reserves the right to update the product line or its technical features to the state-of-the-art technology anytime and without previous announcement. All given information is to the best of our knowledge. If you have any questions concerning technical details please contact the NMC NMC sa information service. Any partial reproduction or reprint shall require our explicit approval.

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# NOMA<sup>®</sup> BEAM

## Touch-up paint



### Substrates:

NMC polyurethane beams

### Instructions for use:

The most important stages for a successful application are the cleaning and the pre-treatment. The surface to be painted must be clean, dry and free of grease, oil or other contaminants.

Paint ready to use, also for spraying, shake before use.  
A lighter colour can be obtained by diluting with water (1-5% by weight). Do not allow to become too pale.

If electrostatic pistols are used to vaporise the paint, such appliances must be protected against water.

### Drying times (at 30°C):

- Touch dry: 45 – 60 min
- Ready for use: 1.5 – 2 hours
- Completely dry: after 72 hours

### Safety measures:

- Observe the usual Occupational Health & Safety procedures;
- Follow the instructions on the labelling;
- Refer to the safety data sheet for more detailed information.

### Notes:

Clean with hot water. Water can always be used for an initial cleaning. If a stronger detergent is required, solvent-free products can be used for a second cleaning (ethyl acetate).