



BONA TRAFFIC ANTI SLIP

Sitework

Surface preparation

The surface which is to be coated must be well sanded, dry and free from sanding dust, oil, wax and other contamination. The Bona Scrad system, sanding disc/screen or sandpaper grit 120 should be used for the final sanding of the wood. Surface treat the floor directly after the sanding process.

Preparation of factory pre-finished and previously finished floors

An important condition for making an overcoating is that the surface is completely clean. Floors previously treated with wax, polish or similar products cannot be overcoated. Also observe that Bona cannot guarantee the adhesion to finishes of other brands than Bona.

Bona Traffic Anti Slip usually has very good adhesion to pre-finished floors but **the intercoat adhesion must always be checked** prior to overcoating. Prepare a small area with Bona Prep and apply a coat of Traffic. After 3 days scratch the floor surface gently with a coin. If the finish stays firmly attached to the surface the adhesion is satisfactory.

Directions for overcoating:

Prior to the application of finish the floor must be treated with Bona Prep according to instruction on the Prep label.

Factory pre-finished floors are best abraded with the Bona Scrad System, previously on-site finished floors with screen grit 150. Apply 2 coats of Bona Traffic Anti Slip.

Application

Ensure that the can is shaken thoroughly prior to use (or before decanting smaller quantities). Add 10% Traffic Hardener to the finish. Immediately after, shake the can for at least 1 minute. The mixture of finish/hardener should be used within 5 hours when kept at 20°C. High temperatures shorten the pot life.

It is suggested that application is carried out using a Bona roller. Apply the finish evenly with a smooth flowing action avoiding accumulations of finish. **Note:** The room and finish temperature must not fall below +13°C during application and drying.

Application rate: 8-10 m²/litre (120-100g/m²) per coat.
Drying time: 3-4 hours per coat at 20°C/60% RH.

Recommended treatment schedules:

On bare wood: 1 x Prime + 2-3 x Traffic,
3 x Trowel + 2-3 x Traffic

Recommended primers: Bona Prime Classic, Intense, Tempo or Trowel

Note: For floors where there is a risk of sidebonding, e.g. endgrain floors, softwood plank floors and hardwood floors with underfloor heating, it is recommended that Prime Classic is used for the initial application.

After the first application a light sanding may be carried out using the Bona Scrad System or a Bona Screen grit 150. This process should also be done if more than 24 hours have passed between the applications.

The floor will take light foot traffic approximately 8 hours after the final application. After approximately 1 week the finish will be completely cured. Do not damp mop or place rugs on the floor until after this time.

Clean the floor with Bona Cleaner or Bona Wood Floor Cleaner and a microfibre pad. For maintenance and upkeep of the surface, floors should be overcoated at intervals with additional coats of Bona Traffic Anti Slip. The use of polish or refresher is not recommended as it may lower the friction on the surface or make overcoating with new finish difficult.

Detailed information on the Bona range of maintenance products, including Cleaners and cleaning equipment, is available at www.bona.com and from local Bona distributors.

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