

# Bona Stone, Tile & Laminate Polish

**Bona Stone, Tile & Laminate Polish** is a ready-to-use water-based maintenance coating for a large variety of hard surface floors including laminate flooring, vinyl, linoleum, unglazed tile (ceramic, quarry), stone and sealed marble. It brings a new shine to existing gloss floor surfaces whilst offering extended protection against wear.

- Durable, reinforced with polyurethane
- Fills in micro-scratches
- Easy and safe to use
- Works with a wide range of surfaces
- Quick drying
- High gloss only

#### Technical data

Binding agent: Acrylate / polyurethane

Gloss: High gloss Dilution: Do not dilute

Drying time: - Touch dry: 30 - 60 minutes

- Recoating: minimum 2 hours

\* Under normal climate conditions, 20° C / 60% R.H. with reasonable

rentilation

Application tool: Bona Applicator Pad
Coverage: Approx. 50 m² / Lt per coat

Safety: Unclassified

Cleaning: Clean tools with water directly after use. Dried material

can be removed with acetone.

Shelf life: At least 2 years, from the date of production, in original

unopened original container

Storage / transport: The temperature must not fall below +5° C or exceed

+25° C during storage and transport.

Disposal: Wastes and emptied containers should be handled in

accordance with local regulations.

Sizes: 1 litre

#### Preparation

The surface to be treated must be free from oil, wax and other contamination. Floors that have been waxed or oiled cannot be treated with Bona Stone, Tile & Laminate Polish as any residues will prevent adhesion to the floor surface.

A trial application / adhesion check should be conducted to check the appearance of the surface when coated and the adhesion of the polish to the surface.

Remove loose dust/grit etc. using a vacuum cleaner, soft broom or other dry cleaning method, such as the Bona Spray Mop Dust Pad. Clean the floor thoroughly using Bona Stone, Tile & Laminate Cleaner. The floor must be completely dry before applying Bona Stone, Tile & Laminate Polish. N.B. It is very important that the floor is clean before application as any dirt left on the surface of the floor will become 'encased' below the polish application.

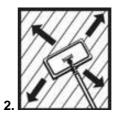


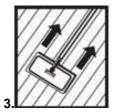
#### **Application**

Shake the container thoroughly and then allow it to stand for a few moments before use. Apply at normal room temperature, 18 - 25° C.

- 1. Apply Bona Stone, Tile & Laminate Polish with the Bona applicator pad.
- 2. Apply a 3-4 cm wavy line of Bona Stone, Tile & Laminate Polish on the floor. Using this product spread a thin consistent coat evenly across a small section, approx.  $3 \text{ m}^2$ . Control the environmental conditions to reduce airborne dust and airflow.
- 3. Even out the applied Bona Stone, Tile & Laminate Polish by drawing the applicator smoothly across the floor, going with the pattern of the floor or the light depending upon the floor type. Continue the process until the entire floor has been coated. Always coat the entire floor to ensure an even appearance and sheen. Take care to observe the coverage rate.







The floor can be walked on already after 2 hours but avoid heavy traffic and replacement of furniture and rugs for the first 12 hours.

## Maintenance

Clean the floor with Bona Stone, Tile & Laminate Cleaner and a Bona Cleaning Pad. When the floor is starting to show signs of wear and needs freshening up, clean and apply a new layer of Bona Stone, Tile & Laminate Polish. For the removal of polish build up use Bona Polish Remover as directed.

For additional information regarding maintenance and maintenance products please visit <a href="www.bona.com.au">www.bona.com.au</a>

### Important notes

The information provided is prepared to the best of our current knowledge and makes no claim to be complete. The User is responsible for establishing that the product and recommendations herein are fit for the designated purpose, wood type and present situation before use. Bona can only guarantee the delivered product. A professional and thereby successful application of the product is beyond our control. If in doubt make a preliminary test. The User is required to read and understand all information contained on package labels and safety data sheets before using this product.

