

Bona Shield R

Technical data sheet

Polyurethane-reinforced maintenance coating for resilient flooring. Developed specifically for surfaces renovated with a Bona Pure coating but also possible to use on other resilient flooring surfaces such as linoleum and PVC.

- High durability
- Quick drying
- Comfortable friction

Technical data

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| Type of coating: | Matt = Acrylate/Polyurethane, Gloss = Polyurethane |
| Sheens: | Matt & Gloss |
| Dilution: | Do not dilute |
| Drying time: | 1-2 hours at 20°C/60% R.H. |
| Application tools: | Bona Applicator Pad |
| Application rate: | 30-50 m ² /litre |
| Safety | Unclassified |
| Cleaning: | Clean tools in soap and water. Dried stains can be removed with Bona Remove R or Bona PowerRemove R. |
| Shelf life: | 2 years from date of production in 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. |
| Pack size | 10x1 litre & 3x5 litres |

Preparations

Clean the surface according to the degree of soiling using Bona Clean R50. If a more aggressive cleaner is needed, use Bona Remove R. Note that any residual dirt will remain trapped in the coating.

It is recommended to test adhesion prior to use, especially if the history of the floor is unknown. Wax and certain types of polishes may conflict adhesion. Full stripping of the old maintenance coating is in such case necessary.

Application

1. Shake container thoroughly before use.
2. Pour product onto floor and distribute, in a systematic manner, a thin, even coat across the entire surface.
3. If required, it is possible to apply a second layer of polish after 1-2 hours.

For best results, avoid heavy traffic until the following next day.

Maintenance

Clean floor on a regular basis using Bona Clean R50 or Bona Clean R60. Observe respective technical data sheets and the separate instructions for care and cleaning.



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The information provided is prepared to the best of our current knowledge and makes no claim to be complete. 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. User is required to read and understand all information contained on package labels and safety data sheets before using this product.