



Bona Pure

PUR Coating

- ✓ Hardwearing PUR protection for resilient floors
- ✓ Ultra-quick drying for minimal downtime
- ✓ Clear, non-yellowing formula

Component for heavy commercial use
Drying time up to 24 hours depending on conditions
Always use the correct mix ratio
Always use the correct application method



Super Low VOC coating for better health
Minimizes the VOC content of the coating
Check the product label for more information
Bona is proud to be a member of the GreenSource Alliance

Bona[®]

Bona **Pure**

HARDWEARING PUR-BASED COATING



Bona Pure

Hardwearing PUR-based coating

Bona Pure is a hard-elastic, 2-component waterborne PUR coating for the protection of resilient surfaces. Hardwearing, it delivers durability and long-term surface protection for heavy traffic industrial and commercial areas, while simplifying routine maintenance. The clear, non-yellowing formula of Bona Pure ensures colour consistency and brings out the beauty of resilient floors.

KEY BENEFITS

- Hardwearing PUR protection for resilient floors
- Strong resistance to common disinfectants
- Fast drying
- Easy application with optimal levelling
- High slip resistance

TECHNICAL DATA

Type of coating:	2-component waterborne polyurethane topcoat
Solids content:	Approx. 40%
Sheen (at 60°):	Approx. 8% (measured on glass)
VOC:	<1% VOC
Mixing ratio:	1 part Bona Pure Hardener to 10 parts Bona Pure
Pot life:	Max. 2 hours at 20°C (shorter if warmer)
Dilution:	Do not dilute
Drying time, until:	Overcoatable: approx. 2-4 hours*

TECHNICAL DATA (CONTINUED)

Application rate:	Full hardness: approx. 5-7 days* <i>*under normal climate conditions, 20°C/60% R.H.</i>
Safety:	8-10m ² /litre (120-100g/m ²) per coat
Shelf life:	Coating: Unclassified Hardener: Classified (see Safety Data Sheet)
Storage/Transport:	1 year from the date of production, in unopened original container
Disposal:	The temperature must not fall below +5°C or exceed +25°C during storage and transport
Pack size:	Wastes and emptied containers should be handled in accordance with local regulations 3x5 litres incl. hardener
Certifications:	EMICODE; class EC1R ^{PLUS} – Very low indoor emissions EN 71-3: Application on children's toys DIN 51 130; R10 – Low slip potential EN 14904:2006; – Friction suitable for indoor sports surfaces DIN 18032:2; – Friction suitable for indoor sports surfaces