

HIGH
CHEMICAL
RESISTANCE



Bona
Mega

Finish/Lacquer
✓ 1K simplicity with 2K performance
✓ No side-bonding, ideal for underfloor heating, plank floors etc.
✓ Dispersion mainly consisting of plant-based oil



1L 2L 5L 10L 20L 30L 40L 50L 60L 70L 80L 90L 100L
Waterborne lacquer for wooden floors
Wasserbasiertes Versiegelung für Holzböden
Acabado acuoso para suelos de madera
Vitrificateur pour parquet en phase aqueuse

Bona

British Organ Museum - England

1K SIMPLICITY WITH 2K PERFORMANCE

Bona Mega



Bona Mega

1K **simplicity** with 2K **performance**

For offices, small shops, hotel rooms and as a premium choice for homes. Innovative, waterborne, one-component formula, that reacts with oxygen and performs like a two component. No mixing required, use straight from the bottle. Also very good for plank floors and for floors with underfloor heating.

APPLICATION

Prior to application the surface must be pre-treated with a waterborne primer from Bona. Ensure floor is acclimatised to its end-use environment, well sanded, dry and free from sanding dust, oil, wax and other contamination.

KEY BENEFITS

- 1K simplicity with 2K performance
- No side-bonding, ideal for underfloor heating, plank floors etc.
- Dispersion produced from a large percentage of plant-based oil
- Excellent resistance to scuff marks and common chemicals
- GREENGUARD approved for low indoor emissions

TECHNICAL DATA

Type of varnish:	1-component oil-modified polyurethane topcoat
Solids content:	approx. 32%
Sheen (at 60°):	Gloss 90%, Silk matt 50%, Matt 25%, Extra Matt 9% (on glass)
Dilution:	If required, dilute with 4% Bona Retarder for a longer open time
Drying time, until:	- Recoating: 2-3 hours* - Light use: 8 hours* - Possible to cover: 7 days* <i>*under normal climate conditions, 20°C/60% R.H.</i>
Application rate:	8-10 m ² /litre (100-120g/m ²) per coat
Safety:	Unclassified
Cleaning:	Wipe tools free from residual material before cleaning with a minimum of water. Dried material can be removed with acetone.
Shelf life:	1 year from date of production in unopened original container
Storage/transport:	The temperature must not fall below +5°C or exceed +30°C during storage and transport.
Disposal:	Waste and emptied containers should be handled in accordance with local regulations.
Pack size:	10 x 1 litre 3 x 5 litres