



THE POWER OF EVOLUTION

Bona Mega EVO™ – Faster, better and safer floor surfaces

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Bona®



COATING



Bona Mega EVO™

A new step for medium wear

Bona introduces Bona Mega EVO™, the next generation lacquer with a new state-of-the-art crosslinking technology that activates when applied. The unique, non-yellowing formula delivers faster curing with excellent resistance to scratches, wear, and chemicals. With VOC levels below 3%, the lacquer contributes to healthier working conditions with a lower impact on indoor air quality.

Try the new step for medium wear wood floors, try Bona Mega EVO™

KEY BENEFITS

- Rapid development of performance
- Safe and forgiving application
- Great filling power
- High protection
- Non-yellowing formula
- Self crosslinking technology

APPLICATION

- 1). Shake the lacquer thoroughly for one minute.
- 2). Apply using a Bona Roller at 8-10m²/litre (100-120g/m²). Roll alternately across and with the grain of the wood avoiding accumulations of product. Always maintain a "wet edge" to avoid overlaps.
- 3). Allow to dry properly before applying further layers. Ensure proper ventilation.
- 4). If necessary, make an intermediate sanding using the Bona Scrad System P150 grit (or finer) and remove dust before applying a final layer of lacquer.

Light foot traffic can be resumed after eight hours but the surface remains susceptible to scratching and marring until fully cured. Full cure is achieved after approximately five days. Do not cover or damp-mop the surface until fully cured.

TECHNICAL DATA

Product type:	1-component waterborne acrylate/polyurethane topcoat.
Solids content:	Approx. 31%
Sheen (at 60°):	Silkmatt 40%, Matt 18%, Extra Matt 7% (on glass)
Dilution:	If required, dilute with 4% Bona Retarder for a longer open time.
Drying time, until:	Recoating: 1-2 hours* Light use: 8 hours* Possible to cover: 5 days* <i>*under normal climate conditions, 20°C/60% R.H.</i>
Application tools:	Bona Roller or Swivel Head Applicator.
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:	Wastes and emptied containers should be handled in accordance with local regulations.
Pack size:	6 x 1 litre 3 x 5 litres
Certificates:	EMICODE; EC1 ^{PLUS} – Very low indoor emissions