



# A NEW TIDE

FOR HIGH TRAFFIC FLOORS



## **PUSHING** THE BOUNDARIES OF **INNOVATION**

**Bona Traffic GO** – Next generation lacquer for simple performance



# Bona Traffic GO

## Next generation lacquer

Thanks to a new generation of curing technology, Bona Traffic GO combines simplicity and efficiency with the durability and performance of a true 2K product. The innovative Bona Traffic GO with a built-in hardener ensures a healthier application that is well beyond the requirements of tomorrow, yet meeting high levels of durability.

Bona Traffic GO gives you a simpler way to achieve heavy-wear durability, while keeping health and sustainability in mind.

### KEY BENEFITS

- Shake & Go
- Natural & safer
- Heavy wear durability
- Ready to apply
- Built-in hardener – activated when applied
- No waste – unlimited pot life
- Clear coat – non yellowing

### APPLICATION

- 1). Shake the lacquer thoroughly for one minute.
- 2). Apply using a Bona Roller at 8-10m<sup>2</sup>/litre (100-120g/m<sup>2</sup>). 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.

Floor will take light foot traffic approximately 8 hours after the final application and may be put into full use after 24 hours.

### TECHNICAL DATA

<b>Product type:</b>	Waterborne polyurethane with built-in hardener.
<b>Solids content:</b>	Approx. 30%.
<b>Sheen at 60°:</b>	Silkmatt 45-50%, Matt 20-25%, Extra Matt 9-13% (on glass).
<b>Dilution:</b>	If required, dilute with 4% Bona Retarder for a longer open time.
<b>Drying time:</b>	Recoating: 2-3 hours* Full use: 24 hours* Possible to cover: 5 days*
	<small>*under normal climate conditions, 20°C/60% R.H.</small>
<b>Application tools:</b>	Bona Roller or Swivel Head Applicator.
<b>Application rate:</b>	8-10 m <sup>2</sup> /litre (100-120g/m <sup>2</sup> ) per coat.
<b>Safety:</b>	Unclassified
<b>Cleaning:</b>	Wipe tools free from residual material before cleaning with a minimum of water. Dried material can be removed with acetone.
<b>Shelf life:</b>	One year from date of production in unopened original container.
<b>Storage/transport:</b>	The temperature must not fall below +5°C or exceed +30°C during storage and transport.
<b>Disposal:</b>	Waste and emptied containers should be handled in accordance with local regulations.
<b>Pack size:</b>	6 x 1 litre only in matt. 3 x 5 litres.
<b>Certificates:</b>	EMICODE; EC1 <sup>PLUS</sup> – Very low indoor emissions