

Technical Data Sheet

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> belton® Special Neon effect yellow 400 ml Art. Nr. 323253

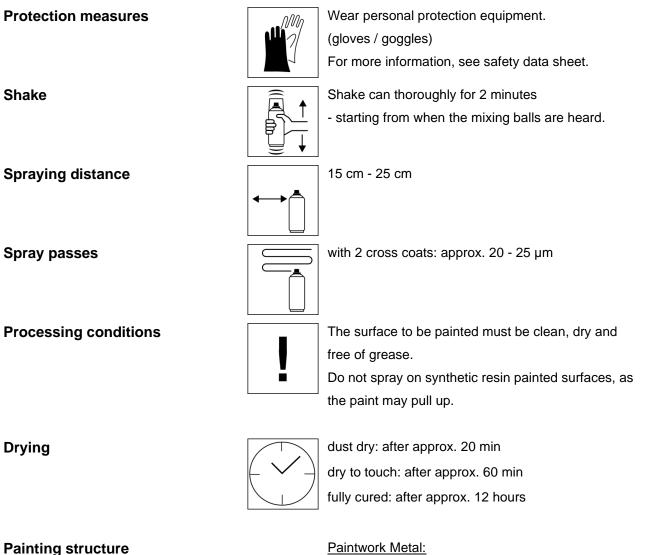


Product

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Description / Area of use	For decorative paintwork in gaudy neon effect.
	Fluorescent special pigments provide the special kick
	with this luminous effect paint.
	This allows a wide variety of beautify painted objects
	such as lampshades, kites etc.
Product benefits	 Neon effect due to fluorescent special pigments
	 Luminous even with low UV light
	 Good hiding power and fast drying
	 Very good flow and easy processing
	 Weather-resistant, for inside and outside
	 Ideal for decorative items
	White pre-coating required for optimum neon effect
	 Can also be used for safety coatings.
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Material base	Nitro combination resins
Substrate	
<u>Bubstiale</u>	
	Metal, wood, plastic, styrofoam, stone, ceramics,
	clay, glass such as rattan/raffia and cardboard/paper
	etc.

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Processing



1. belton basic anti-rust primer (outside)

- 2. belton basic universal primer
- 3. white pre-painting / belton paint spray (white)
- 4. belton special Neon effect
- 5. belton clear coat for all effects

Wood:

- 1. belton basic wood primer
- 2. white pre-painting / belton paint spray (white)
- 3. belton special Neon effect
- 4. belton clear coat for all effects

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Plastic:

- 1. belton basic plastic primer
- 2. white pre-painting / belton paint spray (white)
- 3. belton special Neon effect
- 4. belton clear coat for all effects

Styrofoam:

- 1. belton basic styrofoam primer
- 2. white pre-painting / belton paint spray (white)
- 3. belton special Neon effect
- 4. belton clear coat for all effects

Recoatable with itself at any time, with clear coat after 60 min.

After fir and spi

After finishing the painting process can turn around and spray the valve empty.

Finish

Additional Information

Please note

Be sure to pre-paint with a white shade to get the best neon effect.

The belton clear coat for all effects (Art. no. 323 399) permanently seals the neon paint and ensures a weatherproof, lightfast and high-gloss finish. Please check plastic substrates for compatibility. All other substrates such as stone, clay, ceramics, glass, rattan/raffia, cardboard/paper should be primed with the belton universal primer.

Shelf Life



The can is upright, dry and protected from chemical and mechanical influences to be stored and transported between 15 - 25° C.

The safety instructions on the can as well as all legal provisions of the storage location to note.

Disposal



The completely emptied spray cans must be disposed of in the recycling system. Cans with hardened material must be disposed of as special waste.

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Note

Before use, the safety instructions must always be read carefully and observed.

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