

Technical Data Sheet

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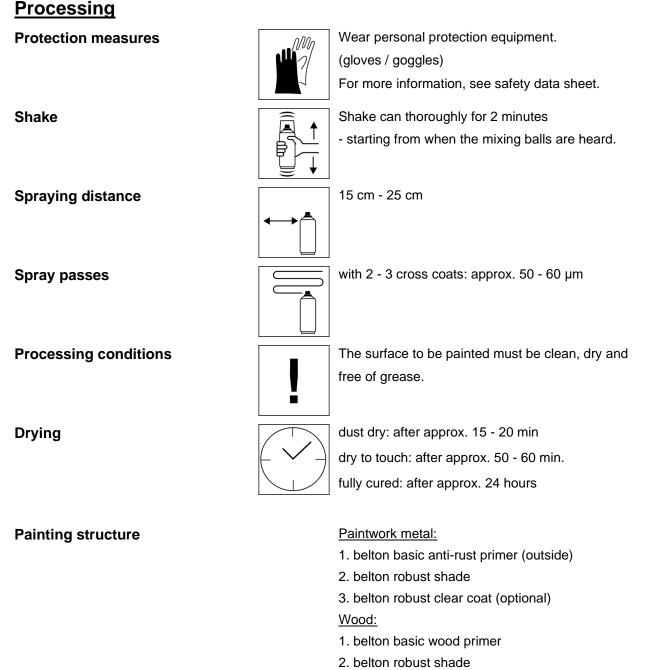
belton® robust Allround spray paint colour paint 400 ml RAL 8007 fawn high gloss Art. Nr. 322006



Solvent-based, robust and universally applicable synthetic resin combination paint. Ideal for interior and exterior decorative paintwork. Weather, UV, bump, scratch and shock resistant. Fast drying and high coverage. High colour brilliance and even colour gradient. For long-lasting, beautiful painting results.
 Universally applicable all-round paint spray Solvent-based, for inside and outside Weather and UV-resistant Shock, scratch and impact resistant Fast drying High coverage High colour brilliance Uniform colour gradient Excellent painting results
Synthetic resin combination paint
On many substrates, such as ferrous metals, wood, clay, stone, glass, ceramics, cardboard/paper can be used directly.

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For higher corrosion protection requirements, pre-treat with belton rust protection primer. Check plastics for compatibility, if necessary prime with belton plastic primer if necessary. Sand down wood and old paintwork, remove rust if necessary.



3. belton robust clear coat (optional)

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Plastic:

- 1. belton basic plastic primer
- 2. belton robust shade
- 3. belton robust clear coat (optional)

Styrofoam:

- 1. belton basic styrofoam primer
- 2. belton robust shade
- 3. belton robust clear coat (optional)

Recoatable: With yourself at any time

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

Additional Information

Please note

Finish

The shorter the spraying distance, the higher the working speed must be when painting. This is the only way that fine, filigree lines can be painted without any problems.

<u>DO NOT</u> spray on synthetic resin painted surface as paint may lift. Plastic substrates please check your tolerance. All other substrates such as stone, clay, ceramic, glass, cardboard/paper are (optional) included the belton universal primer.

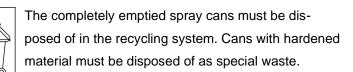
Shelf Life

Disposal



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.



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Note

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

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