

Technical Data Sheet

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belton® Special
Heat-resistant paint white
400 ml
Art. Nr. 323303



Product

Description / Area of use

Special paint, heat-resistant up to 650° C, for objects and parts subject to extremely high temperatures, such as e.g. stovepipes, fire bowls or chimneys. The heat-resistant special spray is inside and outside usable. Also for the areas of motor vehicles, two-wheelers, such as e.g. exhaust systems.

Product benefits

- Heat-resistant special spray paint
- Long-term protection and color enhancement
- Heat resistant up to 650° C
- Tough and high surface hardness
- Good hiding power and fast drying
- Very good flow and easy processing
- Also in the field of motor vehicles, engines, exhaust systems etc. can be used
- Heat up slowly, as the paint only has a temperature of 250° C hardens

Material base

Silicone resins

Substrate

Iron, steel, cast iron, metals etc.

Processing

Protection measures



Wear personal protection equipment.
(gloves / goggles)
For more information, see safety data sheet.

Shake



Shake can thoroughly for 2 minutes
- starting from when the mixing balls are heard.

Spraying distance



15 cm - 25 cm

Spray passes



with 3 - 4 cross coats: approx. 30 - 40 µm
(apply several thin layers, with max. 30 µm per coat)

Processing conditions



The surface to be painted must be clean, dry and
free of grease. Only paint on cold objects.

Drying

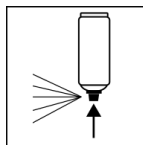


dust dry: after approx. 30 min
dry to touch: after approx. 60 min
fully cured: Paint only hardens at temperatures
above +250° C. Warm up slowly.

Painting structure

Recoatable with itself at any time.

Finish



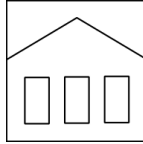
After finishing the painting process can turn around
and spray the valve empty.

Additional Information

Please note

Do not use a primer as this does not is temperature
resistant.
Paint only hardens at 250° C. Warm up slowly.
Do not spray on synthetic resin painted surfaces,
as the paint may pull up.

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.

Note

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

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