

## Technical Data Sheet

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### belton® Special Heat-resistant paint silver

400 ml

Art. Nr. 323302



### 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

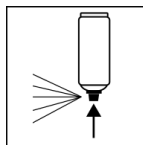


dust dry: after approx. 30 min  
dry to touch: after approx. 60 min  
fully cured: Paint only hardens at temperatures  
above +250° C. Warm up slowly.

### Painting structure

Recoatable with itself at any time.

### Finish



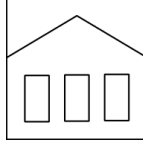
After finishing the painting process can turn around  
and spray the valve empty.

## 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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