

Technical Data Sheet

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Auto-K Special Heat resistant 300°C black 150 ml Art. Nr. 33051



Product

Description / Purpose

The heat-resistant special paint for the temperature range of 80 - 300° C. This allows parts that are subject to high temperatures, e.g. B. in the engine area, on parts of the exhaust system or on the radiator etc. The paint only hardens when the painted object is slowly heated.

Properties

- Highly temperature-stressed parts on the vehicle
- Heat resistant 80 - 300° C
- Continuous; weather resistant; gasoline resistant

Material base

Silicone resins

Colour

black

VOC Value (EU)

90,82

Substrate

Engine area, cooler, exhaust system for cars and bicycles

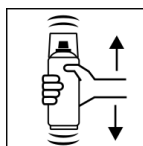
Processing

Protection measures



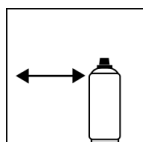
Wear personal protection equipment.
(gloves / goggles)
For more information, see safety data sheet.

Shake



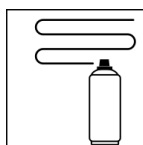
Shake can thoroughly for 2 minutes
- starting from when the mixing balls are heard.

Spraying distance



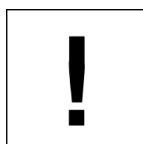
15 cm - 25 cm,
Hold the can as upright as possible.

Spray passes



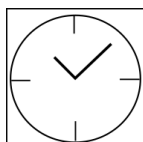
1 spray coats: approx. 15 - 20 μ m

Processing conditions



Optimum application at 18° C - 25° C.
The substrate must be dry and free of dust and grease.

Drying

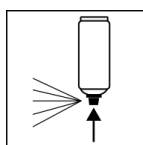


dust dry: 10 - 15 min
dry to touch: 30 - 45 min
Heat paint slowly

Continue

Paintwork:
No pre-treatment with primers and no post-treatment with further top coats and clear coats necessary.
Recoatable with itself at any time.

Finish



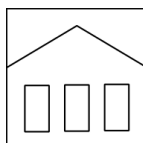
After finishing the painting process can turn over and spray valve empty to turn on to avoid sticking of the spray valve.

Additional Information

Important Information

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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