

## Technical datasheet

# **RADIATOR spray paint 400 ml**

High gloss spray paint for radiators and central heating pipes. Heat resistant up to 80°C. Excellent for hard to paint surfaces such as radiators (not cast iron) and heating pipes. For interior use.

**Substrate:** The surface must be clean, dry and free of grease. Remove any rust and flaking paint layers first before sanding. Mask off the surrounding area. Apply a basecoat with SPRAYTONE Primer to untreated metal.

#### Handling:

Before use, shake the aerosol can vigorously for at least 1 minute, during which time the mixing ball can be heard (also shake occasionally during use). Spray a sample first. Apply in 2 to 3 thin layers at a distance of approx. 20-30 cm. Apply the next layer within 30 minutes or after curing (6 hours). After use, reverse the spray can and spray the paint residues out of the valve. Application temperature: min. 15°C. Consumption: Approx. 1-2 m2 per 400 ml.

Drying time (at 23°C and relative humidity of 65%): Recoat within 30 minutes or after 6 hours. The drying time depends on the ambient temperature, the relative humidity and the coating thickness.

#### General:

- Turn off heating elements before painting and turn back on after 72 hours.
- It is better to apply several thin layers, instead of one thick layer.
- Work in a well ventilated area. If necessary, use appropriate safety equipment.
- Do not use at temperatures below 10°C., when it is likely to rain, frost is expected, or in direct sunlight.
- Store in a dry, cool and frost-free place.

Content	400 ml
Colour	White (RAL 9016), pure white (RAL 9010) and cream white (RAL 9001).
Heat resistant	Up to 80°C
General	The spray can must be kept at room temperature (minimum of 15°C). Never place the spray can on a heat source.
Storage	Minimum of 12 months in the tightly sealed original packaging in a dry, cool and frost-free place.
Surplus product	This paint and the packaging should be disposed of at a collection point for hazardous or special waste.
Hazard classification	See MSDS

### Technical data

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