



Base:
modified alkyd

Package:
400 ml

Inral RADIATOR spray paint

Spray paints for radiators, heaters, boilers or other surfaces heated up to 100 °C. The special formula prevents the painted surfaces from yellowing, the white color of the paint will always remain unchanged. Low odour makes it ideal for indoor uses. Resistant to weathering. Free of lead or chromium compounds, does not deplete the ozone layer.

Area of use:

Adheres to numerous supports such as metal (iron, brass, steel). For aluminium radiators, it is advisable to apply light alloys primer in advance. Incompatibility: do not apply on surfaces with residues of products containing silicones. Application on synthetic paints is not recommended.

Advantages:

- High gloss, white non-yellowing colour
- Good covering, rapid drying
- Durable and scratch-resistant
- Resistant to heat up to +100°C
- Resistant to sunlight and rain
- Fit for an industrial environment
- Lead- and chromate-free
- Ozone-friendly

Spray passes:

1-2 cross layers, spraying distance: 20 cm.

Drying times:

- Dust-free: 5-8 minutes
- Dry to touch: 15-20 minutes
- Deep dry: 10-15 hours

Yield:

2 m² (from one 400 ml. can, one layer).

Usage:

Wipe and degrease the surface. Shake the can vigorously for 2 min. Spray evenly on the surface at a distance of 20 cm. Most effective when applied in several coats with 15 minute breaks between applications. When finished, turn the can upside down and clean the pulveriser by holding it down for a few seconds. Best sprayed at +20 °C. At temperatures below +18 °C, drying times are longer.

Safety data sheet:

presented separately.

Protection measures:

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

Storage:

Store upright in a dry place at +5°C to +25°C. Do not expose the cans to direct sunlight or heat above 50°C.

Shelf life:

10 years if appropriate storage provided.

Color tones:

Art. nr.	Color	Gloss level
26-7-4-004	White	Glossy