



Base:
silicone

Package:
400 ml

Inral Thermal spray enamel

Spray enamel for hot surfaces (heated up to 200-800 °C)– stoves, heaters, radiators, grills, boilers, etc. Provides durable and long-lasting protection to surfaces against high temperatures.

Area of use:

For hot surfaces such as ovens, heaters, radiators, baking ovens, and boilers.

Advantages:

- Rapid drying, good adhesion to painted surface, matt
- Temperature-resistant (up to 800°C)
- Heat-hardening
- Ensures excellent protection of surfaces in temp. exceeding 200°C
- Lead- and chromate-free
- Ozone-friendly

Spray passes:

1-2 cross layers, spraying distance: 30 cm.

Drying times:

- Touch dry: about 20 minutes
- Overcoating: Any time

Yield:

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

Usage:

Clean and degrease the surface. Shake the can vigorously for 1 min. Best painted at +20 °C. Below +18 °C the drying time and paint properties deteriorate. Spray evenly on the surface at a distance of 30 cm. Most effective when applied as a thin coat, with breaks, in several layers. After the paint has dried, the painted elements should be heated at 220 °C for 0.5 hours to cure the paint. When finished, turn the can upside down and clean the pulverizer by holding it down for a few seconds.

TECHNICAL DATA SHEET

INRAL²

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
26-7-4-001	White	Matte