



#### DESCRIPTION

**MINOS RADIATOR PAINT** is a specially formulated product to make painting radiators quick and easy. The finish obtained is both durable and professional. It is resistant to durable warmth. It is ideal for renovating and repair of radiators. To improve adhesion and for long-lasting durability of the paint, we recommend to prime the radiators with MINOS UNIVERSAL PRIMER.

#### ADVANTAGES

- Excellent coverage and filling power
- Long-term durability
- Excellent adhesion
- Excellent flow, smooth surface
- Fast-drying
- Durable colour- and gloss retention
- Corrosion protection
- Scratch and bump proof
- Excellent resistance to continuous heat
- Environmentally friendly

#### APPLICATIONS

- Ideal to refresh, restore and repair damaged or deteriorated radiator surfaces, hot water tanks, heating elements, warm water pipes and other metal surfaces.
- Not suitable for use on stoves or hobs.

#### METHOD OF APPLICATION

##### Surface preparation

The surface should be clean, dry and free of grease. Remove loose old lacquer and rust and sand the surface. Prior to painting it may be advisable to apply a layer of MINOS UNIVERSAL PRIMER.

##### Application

1. Before use, shake the aerosol for 2 minutes and spray a sample.
2. Mask areas that you don't want to be painted.
3. Apply spray paint quickly and evenly in several thin coats from a distance of 25-30cm, moving the can from side to side, going slowly up or down.
4. Shake the can regularly for 10 seconds during spraying.
5. In most cases spray several thin coats.
6. Leave to dry. Touch dry usually 10 -15 minutes at 20°C.

**The drying time depends on the ambient temperature, the humidity of the air and the thickness of the layer applied.**

#### CLEANING

With nitro solvent or general use solvent.

#### CONSUMPTION

2 - 3 m<sup>2</sup>/400ml

#### TECHNICAL DATA

**Form:** Liquid

**Colour:** White

**Specific gravity:** 0,75gr/ml

**Volatile compounds:** 50 ± 1,0/%

**Solids:** 20 ± 0,5%

**Application temperature:** 10°C - 30°C

**Temperature resistance:** -5°C - +100°C

**Touch dry:** 10 - 15minutes

**Drying time:** 1 hour

**VOC (Volatile Organic Compounds) CONTENT:** (Directive 2004/42/CE) EU maximum VOC content limit values for this product (category Be 'Special finishes'): 840 gr/ltr (2010). This product contains maximum 820 gr/ltr VOCs (ready for use product).

### STORAGE

In a cool and dry place at temperatures between +5°C - +25°C away from sources of ignition. Avoid direct sunlight.

### SHELF LIFE

At least 5 years in unopened original package, under above mentioned storage conditions.

### PACKAGING

Spray 400ml white

PACKAGING	CODE	BARCODE
400ml	9202	5204094092025

### HEALTH, SAFETY AND ENVIRONMENTAL INFORMATION



Aerosol 1: H229 - Pressurized container: May burst if heated  
Aerosol 1: H222 - Extremely flammable aerosol  
Eye Irrit. 2: H319 - Causes serious eye irritation  
STOT SE 3: H336 - May cause drowsiness or dizziness  
P101: If medical advice is needed, have product container or label at hand  
P102: Keep out of reach of children  
P210: Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. No smoking  
P211: Do not spray on an open flame or other ignition source  
P251: Do not pierce or burn, even after use  
P280: Wear protective gloves/protective clothing/eye protection/face protection  
P410+P412: Protect from sunlight. Do not expose to temperatures exceeding 50 °C/122°F  
P501: Dispose of contents and / or their container according to the separated collection system used in your municipality  
EUH066: Repeated exposure may cause skin dryness or cracking.  
Substances that contribute to the classification: Acetone; N-butyl acetate; Ethyl acetate

The directives contained in this technical data sheet are the result of our long experience from real life applications and the research testing of our research and development laboratory and have been submitted in good faith. Because of the diversity of the materials and substrates and the great number of possible applications, which are beyond our control, we cannot accept any responsibility for the results obtained. In every case it is recommended to carry out preliminary experiments. We are liable only for our products for being free from faults and of consistent quality. Users are responsible for complying with local legislation and for obtaining any required approvals or authorizations. The present edition of this technical datasheet automatically cancels any previous ones concerning the same product.

