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Link to the product: https://pokolimited.co.uk/eco-radiator-water-based-enamel-p-34.html



Eco Radiator - water based enamel

Price	**9.49 GBP**
Availability	**Always on stock**
Shipping time	**3 days**
Number	**5906739724437**

Product description

New revolutional ecological water based enamel for painting and refurbishing of steel and cast iron radiators. Refurbish your radiator, heater or your pipes etc.
Does not become yellow, **no irritating odour typical for solvent based products**. Product is water based - ecological, so you can easily use indoor.

Notice:

360° FUN nozzle allows applying in different positions by wide and narrow stream.
Especially designed for radiators painting actuator.
Remember full water evaporation from water based product takes 5-6 days.
You can not allow already painted surface to contact with water within this period

Heat resistance
Creates smooth coat with glossy pure white finish
The most popular colour RAL 9016 pure white
Short drying time: 20-30 min
Touch dry: 60 min; Hardened: 24 h
Small corections can be adjusted up to 20 minutes afer application
Full water resistance after 5-6 days
Efficiency 1,5-2 m² depending on type of surface by one application
Creates hard acrylic coating resistant to abrasion and mechanical damages
For indoor and outdoor use
Capacity 400 ml

Usage:

Before applying read carefully instructions on the container and use according to the manufacturer’s recommendations.

Recommended substrate conditions:

Don’t use any priming paint.
Preparing the substrate is very important action influencing the quality and life of varnish coating. Fundamental principle, which relate to all surfaces prepared to painting is to grind, degrease and dry out. After drying the primed surface should be grinded with fine-grained sandpaper (e.g. P600).

How to use:

Don’t use any priming paint previously. Do not cover already painted surface by any other paint. Apply product at temperature about 10-25°C (optimum temperature for good varnish drying). Drying time depends also on air humidity and product density. Painting should be made in well ventilated room. Prior to commencing painting, shake the container for about one minute, which will help mix the varnish by the ball found inside. Perform the test spray. Apply the varnish with few thin layers rather than one thick layer, from the distance of 25-30 centimeters. Following applying each layer, wait a few minutes. Following the completion, clean the nozzle. Put the container upside down, pressing the nozzle for the period of three seconds.

Remember full water evaporation from water based product takes 5-6 days. You can not allow already painted surface to contact with water within this period.