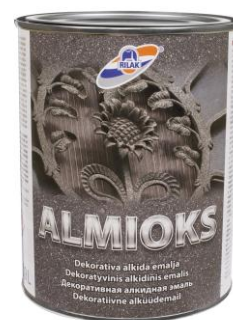


# ALMIOKS

## DEKORATIVE ALKYD ENAMEL



- Creates a striking dark grey, silvery finish with the effect of aged wrought iron
- Gives metal surfaces a unique decorative appearance
- Suitable for both exterior and interior use

### DESCRIPTION:

A decorative alkyd enamel that forms a dark grey, silvery coating reminiscent of aged wrought iron. Easy to apply to pre-primed surfaces. The finish is especially effective in loft, industrial, or classic interiors, highlighting the originality and elegance of metal details. ALMIOKS is ideal for creating accents and decorative elements in both modern and traditional interiors, giving a vintage touch.

### FIELD OF APPLICATION:

Intended for decorative finishing of pre-primed metal surfaces exposed to outdoor or indoor conditions. Especially recommended for the decorative coating of steel fences, grilles, railings, posts, and similar objects. Indoors, suitable for staircase railings, interior metal doors, decorative wrought elements, metal frames for mirrors and pictures, furniture bases and elements (chairs, tables, shelves, beds), etc.

TECHNICAL PARAMETERS:	
<u>Colour:</u>	Dark grey with a metallic (silvery) sheen
<u>Drying time at 20°C temperature:</u>	Not more than 12 hours.
<u>Solids by weight, %</u>	83,5 ± 1,5
<u>Density at +20°C, g/mL</u>	1,60 ± 0,05
<u>Consumption for one layer:</u>	6÷10 m <sup>2</sup> /l
<u>Solvent:</u>	VAITSOL, white spirit
<u>Tools used for application:</u>	Brush, roller, paint sprayer.
<u>Storage period:</u>	36 months in tightly closed manufacturer's container
<u>Packaging:</u>	0.45 l; 0.9 l



## **APPLICATION:**

### **PREPARATION OF PAINT FOR USE:**

Mix paint well before application. If necessary, dilute with solvent till required viscosity using solvent up to 0-4% of the volume if applied by brush or roller, up to 0-15% of the volume if applied by paint sprayer.

### **PREPARATION OF SURFACE:**

Remove dust, various dirt contaminants and flakes paint. Remove rust from the metal surfaces. Sand glossy surfaces with sandpaper until light-matte appearance is reached.

### **PRIMING OF SURFACE:**

Before painting, steel surfaces must be primed with one of the following primers: GF-021, NOVAKOR, RIATOP PRIMER, or NEOSPRINT PRIMER.

### **APPLICATION:**

Apply enamel on to clean and dry surfaces in 1–2 layers with brush, roller or paint sprayer. Air temperature during painting and drying of paint may not be lower than + 5°C. Relative air humidity - not higher than 85%.

### **TOOL CLEANING:**

Use VAITSOL or white spirit solvent for cleaning of tools.

### **ENVIRONMENT AND OCCUPATIONAL SAFETY AND HEALTH PROTECTION:**

Flammable liquid and vapour. Harmful if swallowed. May be fatal if swallowed or enters airways. May cause drowsiness or dizziness. IF SWALLOWED: Call a POISON CENTER or doctor/physician if you feel unwell. IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. More detailed information is provided on the label and in the safety data sheet, which is available upon request.



0.45l, 0.9l



6÷10 m²/l



12 h



VAITSOL,  
white spirit



The information in this document is given to the best of our knowledge, based on laboratory testing and practical experience. However, since we cannot anticipate or control the many conditions under which our products may be used, therefore we cannot guarantee anything but the quality of the product itself in accord with applicable our quality control procedures. We reserve the right to change the given data without further notice. The new information and technical specifications you can find on [www.rilak.lv](http://www.rilak.lv) Users should always consult RILAK for specific guidance on the general suitability of this product for their needs and specific application practices.