



RIALKID, RIALKID M

WATER BASED ALKYD ENAMEL



- Fast drying
- Practically odourless
- May be used for exterior and interior works
- Intended for painting of wooden and primed metal surfaces

DESCRIPTION:

Water based alkyd enamel for universal application.

FIELD OF APPLICATION:

Intended for interior and exterior painting of wooden, primed metal surfaces, plywood and wood particle boards. May be used for painting of various wooden and metal items and structures.

<u>TECHNICAL PARAMETERS:</u>	
<u>Colour:</u>	White (A base), which may be tinted in to light shades. C base is used only for tinting in to deep shades. Tinting is performed by RILAKOLOR system.
<u>Gloss:</u>	RIALKID – gloss; RIALKID M – semi-matt.
<u>Drying time at 20°C temperature:</u>	6 hours
<u>Consumption:</u>	7÷10 m ² /l
<u>Solvent:</u>	Water
<u>Tools used for painting:</u>	Brush, roller, spray gun or airless spraying machine.
<u>Storage period:</u>	36 months in tightly closed manufacturer's container at the temperature between +5°C and +30°C.
<u>Packaging::</u>	0.9 l; 2.7 l; 9.9 l

USE:

PREPARATION OF PAINT FOR WORK:

Carefully mix before use. Dilute with water until working viscosity, if necessary.

PREPARATION OF SURFACE:

Remove dust, various types of dirt contaminations and chipped paint. Remove rust from steel surfaces. Surfaces previously painted with oil or alkyd paints are recommended to be sanded with sandpaper until reaching of slightly matt appearance.



PRIMING OF SURFACE:

Primers GF-021, NOVAKOR, NEOSPRINT PRIMER, RIATOP PRIMER. are recommended to be used for priming of steel surfaces Use primers VL-02 or NEOSPRINT PRIMER for priming of aluminium and zinc-plated surfaces (see instruction of application of appropriate primer). New wooden surfaces intended for exterior use: Impregnate wooden surface with colourless TEKSTURDEKOR, TEKSTURDEKOR AKVASATIN or TEKSTURDEKOR BASE prior to painting.

PAINTING:

Apply paint on to clean and dry surfaces in 2 layers. Ambient air temperature during painting and drying of paint may not be lower than +10°C. Relative air humidity – not exceeding 70%. Drying time between layers at the temperature of +20°C – at least 8 hours.

CLEANING OF TOOLS:

Use water for cleaning of tools.

LABOUR AND ENVIRONMENTAL PROTECTION:

Keep out of reach of children. Avoid breathing vapours/ spray. IF SWALLOWED: Call a POISON CENTER/ doctor if you feel unwell. IF ON SKIN (or hair): Take off immediately all contaminated clothing. Rinse skin with water/ shower. IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Store in a well-ventilated place. Keep container tightly closed. Dispose of contents / container in accordance with local regulations. Contains 5-chlor-2-methyl-2H- izotiazol-3- one [EK Nr 247-500-7] and 2-methyl-2H- izotiazol-3- one [EK Nr 220-239-6] (3:1) mix, 1,2-benzizotiazol-3(2H)-one and neodecanoic acid cobalt salt. May produce an allergic reaction.



0.9l, 2.7l, 9.9l

7÷10 m²/l

6 h

RILAKOLOR
(A, C BASE)