



TIKKURILA

## EVERAL AQUA PRIMER

### DESCRIPTION

Waterborne acrylic primer for priming of interior wood and wooden like surfaces. Primer can be used on metal surfaces in dry areas that do not require corrosion protection. It is also suitable for renovation priming of previously printed surfaces with alkyd or chemically harden paints. They very well levels the base before applying the enamel topcoat. The product has a recommendation of the Polish Society of Allergy \*.

\* Recommendation of Polish Society of Allergy refers to the product after complete drying of the painted surface and thorough airing of the room.

### RECOMMENDED USES

The paint is designed for priming of interior wood and wood like surfaces such as: windows, doors, furniture, baseboards. It recommended also to metal surfaces in dry areas such as radiators.

### PRODUCT FEATURES



The above information is not intended to be exhaustive or complete. The information is based on laboratory tests and practical experience, and it is given to the best of our knowledge. The quality of the product is ensured by our operational system, based on the requirements of ISO 9001 and ISO 14001. As manufacturer we cannot control the conditions under which the product is being used or the many factors that have an effect on the use and application of the product. We disclaim liability for any damages caused by using the product against our instructions or for inappropriate purposes. We reserve the right to change the given information unilaterally without notice.



TIKKURILA

## EVERAL AQUA PRIMER

| TECHNICAL DATA            |  |
|---------------------------|--|
| <b>Base paints</b>        | AP BASE  |
| <b>Colour Shades</b>      | <b>Color cards:</b><br>Deco Grey colour card, Symphony Color System, Pro Grey.<br>White and light shades from Tikkurila Symphony Colour Card, NCS.   |
| <b>Coverage</b>           | Up to 8 m <sup>2</sup> /l per one coat. Actual coverage depend on many factors, such as surface texture, porosity and moisture content of the surface.   |
| <b>Can sizes</b>          | 0.9 l, 2.7 l   |
| <b>Thinner</b>            | If necessary, dilute with water to 10% by volume.  |
| <b>Application method</b> | Brush, roller, airless spray.<br>Conditions for airless spray:<br>- pressure: 140-160 bar<br>- nozzle: 0,013"-0,015"<br>- thinning: 0-5% vol.  |
| <b>Drying time</b>        | In temperature +23°C, and relative air humidity 50% dust dry after 1, application of next coat after approx. 2 hrs. Application of the finish coat after approx. 5 hrs.  |
| <b>Density (kg/l)</b>     | AP base approx. 1,3.   |
| <b>Volume solids (%)</b>  | 35   |
| <b>VOC</b>                | Cat. A/g. Acceptable VOC content since 2010r. - 130 g/l. Product contains below 130g/l of VOC.   |
| <b>Storage</b>            | Store and transport in tightly closed containers at temperatures between +5°C and +25°C. The product should be transported and stored in containers protecting against weather in temperature between +5°C to +25°C. Storage and transport in tightly closed containers in temperature +5°C – +25°C in dry and ventilated areas. Protect from frost and direct sunlight. |

The above information is not intended to be exhaustive or complete. The information is based on laboratory tests and practical experience, and it is given to the best of our knowledge. The quality of the product is ensured by our operational system, based on the requirements of ISO 9001 and ISO 14001. As manufacturer we cannot control the conditions under which the product is being used or the many factors that have an effect on the use and application of the product. We disclaim liability for any damages caused by using the product against our instructions or for inappropriate purposes. We reserve the right to change the given information unilaterally without notice.

# EVERAL AQUA PRIMER

## APPLICATION INSTRUCTIONS

### Application conditions

Painted surface must be dry. Painting carried out in temperature from +8°C to +25°C and relative air humidity below 80%.

### Surface preparation

All surfaces should be thoroughly cleaned from dirt, dust and grease. Previously painted surfaces clean with Tikkurila Maalipesu. Rinse cleaned surface thoroughly with water and allow to dry. Remove the flaking pieces of old paint. Smooth and shiny surface should be roughened and thoroughly dusted. If necessary, level the surface with a suitable filler, and after drying sand and remove dust.

Notice: Wood surfaces having knots and a tendency to yellowing resulting from the leakage of resin and other substances that cause pigmentation, protect with primer Tikkurila Multistop accordance with the instructions for use, and then apply the enamel.

Previously painted surfaces: should be wash carefully with special agents to remove all contaminations. Rinse carefully with water and allow to dry. Remove the flaking pieces of old paint with a scraper. Hard surfaces and smooth roughened with sandpaper, then carefully remove dust.

### Top coating

Before painting stir the product thoroughly. If necessary, dilute with water to 5% by volume. Apply with a brush, roller or spray. Absorbent wooden surfaces primed with primer first diluted with 5-10% vol., sanded, and then, if necessary, apply a coat of undiluted primer Tikkurila Everal Aqua Primer. In order to obtain a very smooth surface before application of enamel it is recommended to sand the primed surface with sandpaper. It is recommended to use ANZA tools.

### Note

Painted surfaces can be used in temperature above 0°C in interior and exterior environments. For interior application product resistant in temperature up to 100°C.

### Cleaning of tools

Clean tools with water immediately after use. Remove as much paint as possible from painting tools before cleaning. Before washing tools should be thoroughly wiped in order to remove as much paint. Clean tools with water immediately after the completion of the work.

### Environmental protection and waste disposal

Empty cans as well as cans with liquid waste should be taken to a disposal according to the local regulations. For more information please contact local authority.

### Health and Safety

Warning! Hazardous respirable droplets may be formed when sprayed. Do not breathe spray or mist. Contains 1,2-benzisothiazol-3(2H)-one (BIT) and reaction mass of: 5-chloro-2-methyl-4-isothiazolin-3-one [EC no. 247-500-7] and 2-methyl-2H-isothiazol-3-one [EC no. 220-239-6] (3:1) (C(M)IT/MIT (3:1)). May produce an allergic reaction. This product contains a biocidal product for the preservation of the product during storage. Contains: 1,2-benzisothiazol-3(2H)-one (BIT) and reaction mass of: 5-chloro-2-methyl-4-isothiazolin-3-one [EC no. 247-500-7] and 2-methyl-2H-isothiazol-3-one [EC no. 220-239-6] (3:1) (C(M)IT/MIT (3:1)).

The above information is not intended to be exhaustive or complete. The information is based on laboratory tests and practical experience, and it is given to the best of our knowledge. The quality of the product is ensured by our operational system, based on the requirements of ISO 9001 and ISO 14001. As manufacturer we cannot control the conditions under which the product is being used or the many factors that have an effect on the use and application of the product. We disclaim liability for any damages caused by using the product against our instructions or for inappropriate purposes. We reserve the right to change the given information unilaterally without notice.