

Type

Uula Nordic Paint is a genuine earth paint made after the traditional cooking method. Flour size and some added boiled linseed oil work as the binder. Uula Nordic Paint is made using only traditional and genuine pigments. Easy to be applied and has a good coverage. Contains linseed oil.

Intended use

Uula Nordic Paint suits best for unpainted surfaces or old log and sawn board surfaces that have previously been painted with genuine distemper. Planed log and board surfaces can only be painted after they have been allowed to dry out for 2 years. Not suitable for surfaces that have previously been treated with primers, oil-, latex- etc. paints.

Technical qualities

Gloss grade: Matt.
Density approx. 1.2 kg/L.
No VOC emissions.
Nonflammable.

Colours

Italian red, Falun red, Red ochre, Brown umber, Yellow earth and Black. Also two lighter shades of yellow. See Uula Nordic Red Paint Colour Chart

Application & conditions

By ordinary paint brush, levelling paint brush or high pressure paint spray. Dry but cloudy weather is the best for painting. The relative air humidity must be below 95% and the temperature above 0°C. Avoid painting in direct sunshine or in rain.

Drying time

At 20°C and <80 % relative humidity: tack free in 1–2 hours.

Coverage

3–5 m²/L

Thinner

Uula Nordic Paint does not generally require thinning. Uula Nordic Paint can also be thinned with Anti-Mould Agent 5-10 %.

Container sizes

3 L, 10 L, 20 L

Cleaning of equipment

Wash the equipment with soap and water immediately after you have finished painting.

Storage & disposal

Do not allow to freeze. Keep in a dry and cool place (over +2°C). Unopened container can last for a year and an opened one for 3-4 months. Dry and empty containers can be taken to a refuse dump. Liquid waste must be taken to a municipal hazardous waste collection point

Painting Instructions

Preparation

Brush off dust. Remove peeling and flaking old paint from surfaces previously painted with Nordic Paint with wire brush and scraper. If you wish to change the colour, old paint must be completely removed by using e.g. a pressure washer. Allow to dry before painting. Wash dirty surfaces with Uula Paint Washing Agent and mouldy ones with Uula Mould Cleaning Agent. Allow to dry thoroughly.

Finishing

Apply one thick coat of Uula Nordic Paint onto the surface when completely dry. Alternatively, you can prime the surface with Uula Nordic Paint that has been thinned 50 % with water and let dry for at least 24 hours before applying the finishing coat. In this case, separate anti-mould treatment is not necessary.

Spray painting

Priming accordingly to the surfaces to be painted. Thin the Nordic Red Paint 30% with water. We do not recommend the use of a displacement pump because of the wearing effect of the colour pigment ingredients. The nozzle size must be 0.4–0.5 mm. Apply one coat of the paint.

Points to Note

- *Reserve enough paint for a large surface in order to avoid potential colour variations in different batches.
- *The paint must always be stirred well before and during use.
- *Paint also the cross-sectional surfaces of the timber carefully.
- *Do not paint on direct sunlight, rain or sun heated surfaces.
- *On a sunny and hot summer, the surface to be painted might be too dry. You can dampen the surface 12–24 hours before painting
- *Do not use smooth headed nails, such as electro-galvanized nails to attach the boards because the paint comes off of them.
- *If for some reason one coat of paint isn't sufficient, paint the second layer with Uula Nordic Paint that has been thinned 50 %. (If you apply two un-thinned layers of paint, the paint might peel off.)
- *If white mildew appears on the surface after the paint has dried, it's the salts of the iron sulfate and it will disappear in time and is generally only an aesthetic problem.
- *More detailed instructions for maintenance and cleaning can be found in our website www.uula.fi
- *In case of uncertainty, submit to the manufacturer of the paint or to a competent distributor before starting the painting process.

Information in the technical specification is based on tests and practical experience. All instructions are only indicative and depend, for example, on the texture of the surface, quality, colour and previous treatments. Because we cannot control the use and working conditions of our products we take responsibility only for the quality of the product and guarantee that it is in accordance with the high standards of Uulatuoite Oy. We do not take responsibility for damage caused by using the product against our instructions or intended use.