

Type

Safe, efficient and nearly odourless way to remove old paint. Does not contain any acids, lye's, dangerous solvents (such as NMP), paraffin or preservatives. Green shaded with gelatinous texture.

Intended use

Product is applicable to nearly all interior and exterior surfaces e.g. wood, metal, concrete and mineral surfaces.

Technical qualities

Density approx. 1.1 kg/L.

Application & conditions

Apply by paint brush or levelling paint brush or by high pressure paint spray. Nozzle size 0,21" – 0,31" and 40-50° spraying angle. Temperature -8°C - +28°C.

Coverage

1-3m²/L depending on the amount of paint layers, paint type and the quality of the surface.

Thinner

Do not thin.

Container sizes

1 L, 3 L and 10 L

Cleaning of equipment

Clean with warm water.

Storage & disposal

Keep in a cool and dry place. Keep out of the reach of children.

Do not allow to freeze!

Dry and empty containers can be taken to a refuse dump.

Liquid waste must be taken to a municipal hazardous waste collection point.

Fire classification

Non-flammable.

In case of uncertainty, submit to the manufacturer or to a competent distributor before starting the painting process.

Points to note

- *The product must always be stirred well before use.
- *Use a thick layer of Uula Paint Remover
- *Test the Uula paint remover to a small area of the surface to see the effect on the old paint. The product might harm certain plastic qualities.
- *The duration of action is from 1 to 12 hours. The duration of action depends on the type of paint and on the amount of paint layers on the surface.
- *The Uula Paint Remover can be left to effect overnight. During this time, it will be completely absorbed.
- *The softened paint layer can be removed with a wire brush or scraper. A high-pressure washer can be used for exterior surfaces to remove the softened paint. (or hot-water pressure washer 60-90°C)
- *When using a high-pressure washer, it is important to start from the bottom and continue to the top.
- *Uula Paint Remover can remove up to 9 layers of paint at once, unless bubbles are formed in between. This slows down the absorption. The treatment can be repeated if necessary.
- *Avoid doing the treatment in direct sunlight or on a windy day. If you must work in the previously mentioned conditions, cover the surface with a plastic wrap to prevent the evaporation of the Uula Paint Remover.
- *Grind the washed and dried surface with sandpaper.
- *The waste of the Paint Remover must be taken to a municipal hazardous waste collection point.
- *In case of uncertainty, submit to the manufacturer 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 Uulatuote Oy. We do not take responsibility for damage caused by using the product against our instructions or intended use.