



TIKKURILA

HELMI PATTERNIMAALI

WHITE 595L.

DESCRIPTION

Non yellowing, heat resistant paint for radiators.

RECOMMENDED USES

Water-to-air radiators, piping, metal-sheet wood-burning stoves, etc.

PRODUCT FEATURES

For metal surfaces indoors. Suitable for water-to-air radiators. Not recommended for painting electric radiators. Also suitable for surfaces previously painted with powder and alkyd paint.





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TECHNICAL DATA

Gloss	Semi-matt.
Can sizes	0.333 l, 1 l
Thinner	Water
Volume solids (%)	40
Storage	Protect from frost. Protect from frost

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.



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APPLICATION INSTRUCTIONS

Cleaning of tools

Clean tools with water. Tikkurila Pensselipesu Tool Cleaner is recommended to remove slightly hardened paint.

Environmental protection and waste disposal

Destroy liquid waste according to the local regulations for hazardous waste. Recycle empty, dry cans or dispose them of in accordance with local regulations.

Health and Safety

Wear protective gloves. 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 C(M)IT/MIT (3:1).

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