



TIKKURILA

RUBBER

WATERBORNE ELASTIC HIGH-BUILD ROOF COATING

DESCRIPTION	Elastic high-build roof coating.
RECOMMENDED USES	Rubber is suitable to apply on concrete, bitumen and fibre cement primed with Eternit Primer. Rubber is not suitable for use on clay tiles or natural slate.
PRODUCT FEATURES	Rubber is a water-borne high-build roof coating that is very elastic and especially suitable for older roofs primed with Eternit Primer. Rubber creates a light-fast and weather-stable coating. Available in both tintable bases and factory ready made shades.

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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TECHNICAL DATA	
Base paints	LA BASE, LC BASE
Colour Shades	Color cards: Master Solution Color Guide Available in factory ready made shades: Aluminum Grey, Anthracite Dark Grey, Anthracite Grey, Black, Dark Brown, Dark Tile Red, Light Grey, Oxide Red, Red Brown and Tile Red
Gloss	Matt. 5 – 6
Coverage	2,5 – 3,5 m ² /l (2 layers) The practical spreading rate depends on application method, form and surface of the material.
Can sizes	LA BASE: 9 l LC BASE: 9 l FACTORY READYMADE SHADE: 10 l
Application method	Brush, roller or airless, nozzles 19 – 21, pressure 180 - 220 bar.
Drying time	The drying time for wet layer thickness 200 µm 20° C / 65 % RH: Touchdry after ~2 hours. Recoatable after ~4 hours. Fully cured after ~24 hours. The drying time and time for recoating depend on layer thickness, temperature, relative air humidity, and air circulation.
Density (kg/l)	1,25
VOC	Avoid spillage into drains, water systems and soil. Destroy liquid waste according to the local regulations. Recycle or dispose of empty, dry cans in accordance with local regulations. VOC: Max. 40 g/l (Kat. A/c)
Storage	Protect from frost and direct sunlight. Close can carefully for next use. Store in a cool place, protected from frost in tightly closed original containers, and out of reach for children.

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APPLICATION INSTRUCTIONS

Application conditions

The temperature must be between 8° C and 30° C and relative humidity <85 % RH.

Surface preparation

Roofs to be painted should be thoroughly cleaned using high-pressure washer and Iso A-Clean.

Priming

It is advantageous to prime fibre cement roofs with Eternit Primer in order to obtain a durable surface (see PDS).

Application

To ensure the optimum layer thickness, apply the paint in two layers. Allow sufficient drying time between applications.

Always make a test coat to ensure the compatibility of product and surface.

Cleaning of tools

Clean tools with water and synthetic cleaning agent. Clean tools using water and detergent.

Maintenance instructions

In order to keep the roof nice and clean it is recommended to clean roofs coated with Rubber with Iso A-Clean every other year.

Environmental protection and waste disposal

Avoid spillage into drains, water systems and soil. 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

Harmful to aquatic life with long lasting effects. Avoid release to the environment. Wear protective gloves. Contains 1,2-benzisothiazol-3(2H)-one (BIT), reaction mass of 5-chloro-2-methyl-2H-isothiazol-3-one and 2-methyl-2H-isothiazol-3-one (3:1) (C(M)IT/MIT (3:1)) and 2-octyl-2H-isothiazol-3-one (OIT). May produce an allergic reaction. This product contains a biocidal product for the preservation of the product during storage. Contains: reaction mass of 5-chloro-2-methyl-2H-isothiazol-3-one and 2-methyl-2H-isothiazol-3-one (3:1) (C(M)IT/MIT (3:1)).

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