



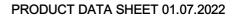
TIKKURILA TUNTO KARHEA TEXTURED FINISH, COARSE

DESCRIPTION	Water-borne acrylic coating.
RECOMMENDED USES	Walls in dry interior spaces.

PRODUCT FEATURES New or previously painted concrete, plaster, brick, wood fiberboard, plasterboard and chipboard surfaces. Tunto Karhea can also be applied on ceilings.



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.





TUNTO KARHEA

SE, RPC BASE
rds: xtured Finishes, Symphony Color System, Deco Grey colour card, Feel the 20, Color Now 2022. inted in Tikkurila colors. The final color usually appears slightly darker than standard because of the roughness of the product. Product must be before tinting.
n²/l. Coverage is affected by the roughness and porosity of the surface and ation method.
SE: 2.538 I, 8.549 I SE: 2.552 I, 8.593 I
h a steel trowel or spray with a plaster pump or funnel sprayer, min. nozzle m. Finish with a Tikkurila plastic float. Note! Before spraying, remove the ce of metal which may have dropped into the paint can from the lid during
under normal conditions.
I.8–1.9 kg/l, ISO 2811.
nm²
O 4211-3
rom frost.

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APPLICATION INSTRUCTIONS

Application conditions

The surface to be treated must be dry, the temperature of the air, surface and coating at least +10 °C and the relative humidity of air below 80%.

Surface preparation

Unpainted surfaces: Clean the unpainted surfaces of any dirt and dust. Level the surfaces with a suitable Presto light filler. Prime with Varma primer or Luja Universal paint. Apply 1–2 coats of Harmony or Nova 7 tinted to the color of the final product. Previously painted surfaces: Wash previously painted surfaces with Maalipesu detergent and rinse carefully with water. If necessary, smooth the surfaces with a suitable Presto filler. If the color difference between the substrate and the finish is significant, apply one coat of Harmony or Nova 7 tinted to the color of the final product.

Top coating

Stir TUNTO Coarse well before use. Use a steel trowel to apply a layer as thick as the grain size of the coating. Rub the surface immediately (max. 15 min) pressing lightly with Tikkurila plastic float. If the float doesn't move lightly there is too much coating on the surface. Remove the excess from the surface with the steel trowel dragging along the coating. For homogenous surface reserve enough coating mixed in a single container to avoid possible colour difference.

Note! Wet fillers like Presto Light Filler are suitable to be used under Tunto Coarse. If dry fillers are used, they have to be cement reinforced.

Coating

Stir Tunto Karhea well before use. If necessary, thin with water up to 1%. Use a steel trowel to spread the coating. The thickness of the coat should match the particle size of the coating. Smooth down the surface immediately (after max. 15 minutes) with a Tikkurila plastic float by applying light pressure. If the float does not move lightly, there is too much coating. Remove the excess coating with a steel trowel by running it along the surface. For achieving a uniform surface and avoiding color differences, reserve a sufficient batch of coating mixed in a single container. Note! Tunto Karhea can be applied over wet fillers such as the Presto light filler. When using a dry filler, the filler must be cement-reinforced.

Cleaning of tools

Clean tools with water. Remove excess paint/ lacquer from tools back to the can in order to avoid clogging the drain. Tikkurila Pensselipesu Tool Cleaner is recommended to remove slightly hardened paint.

Maintenance instructions

The surfaces must be dry-cleaned by using a vacuum cleaner.

After the surface treatment, the surfaces must be handled with care, as the product reaches its final hardness and durability in about one month under normal conditions.

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. 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: reaction mass of: 5-chloro-2-methyl-4-isothiazolin-3-one [EC no. 247-500-7] and 2-methyl-4-isothiazol-3-one [EC no. 220-239-6] (3:1) (C(M)IT/MIT (3:1)).

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TUNTO KARHEA

EN 15824:2009

CE	
Tikkurila Oyj Kuninkaalantie 1 FI-01300 Vantaa	
13	
TIK-0852-5001	
EN 15824:2009	
Internal plaster based on organic binder.	
Reaction to fire	B-s1,d0
Adhesion strength by pull off test	≥ 0,3 N/mm²
Release of dangerous substances	NPD

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