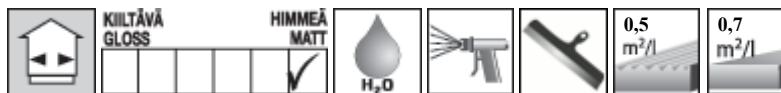


Tunto Karhea - Coarse Textured Finish

DESCRIPTION	Water-borne acrylate coating.
PRODUCT FEATURES	Suitable for new or previously painted concrete, screeded surface, brick, wooden fibreboard, gypsum board or chipboard wall surfaces. TUNTO Coarse can also be applied on ceilings.
RECOMMENDED USES	Walls in dry interiors



TECHNICAL DATA



Base paints	RPA and RPC
Colour Range	Can be tinted to the colours of the TUNTO Colour Card. The final colour usually appears slightly darker than the colour standard because of the roughness of the product. Product must be premixed before tinting.
Gloss grade	Full-matt
Coverage	0,5 – 0,7 m ² /l. Coverage is determined by the roughness and porosity of the surface, the painting method and painting conditions.
Can sizes	5 kg (approx. 2.7 l) 16.5 kg (approx. 9 l).
Thinner	Water
Mixing ratio	If necessary thin up to 1% with water.
Application method	Steel trowel; for spray application use plaster pump or hopper gun, min. nozzle size 5 mm. Finish with Tikkurila plastic float. Before spray application, remove the small metal plate which may have dropped into the paint can during tinting.
Drying time at 23°C and 50% relative air humidity	Re-coatable after 24 hours.
Heat resistance	80°C, ISO 4211-3
Solids volume	Approx. 65%
Density	n. 1.8 - 1.9 kg/l ISO 2811.
Storage	Protect from frost.

Tunto Karhea - Coarse Textured Finish

APPLICATION DETAILS

Application conditions	The surface to be treated must be dry, and the temperature of the air, surface and coating must be at least +5°C and the relative humidity of the air below 80 %.
Preparation	Unpainted surfaces: Clean unpainted surfaces from dirt and dust. If necessary, smooth the surfaces with a suitable Presto Light Filler. Prime with Varma Primer. Apply 1-2 coats of Harmony or Novaplast 7 tinted to the colour of the final product. Previously painted concrete surfaces: Wash down previously painted surfaces with Maalipesu Cleaning Agent and rinse carefully with water. If necessary, smooth the surfaces with a suitable Presto Filler. If the colour difference between the substrate and the finish is significant, we recommend to apply one coat of Harmony or Novaplast 7 tinted to the colour of the final product.
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.
Cleaning of tools	Remove residual coating from the tools back in to the container to avoid blocking the drain. Clean tools with water. Tikkurila Tool Cleaner is recommended for removal of hardened paint.
Maintenance instructions	Clean surface by dry cleaning using a vacuum cleaner.
EU VOC 2004/42/EC-limit value	(cat A/1 200g/l(2010) Tunto Coarse contains VOC max. 200g/l.

HEALTH AND SAFETY LABELLING according to Regulation (EC) No. 1272/2008 The product is not classified as dangerous. A Safety Data Sheet is available on request. [Safety Data Sheet - TUNTO Coarse](#)

DECLARATION OF PERFORMANCE [Declaration of Performance EN15824](#)

ENVIRONMENTAL and WASTE DISPOSAL Empty cans should be recycled or disposed of in accordance with local regulations. Liquid waste should be destroyed according to the local regulations.

TRANSPORT VAK/ADR -

sre130613/JOA031007/akk030308/lko031007/lil171007/852 -s

CE



Tikkurila Oyj
Kuninkaalantie 1
FI-01300 Vantaa

Tunto Karhea - Coarse Textured Finish

TIK-0852-5001	
EN 15824:2009	
Internal plaster based on organic binder	
Release of dangerous substances	NPD
Reaction to fire	C-s1,d0
Adhesion strength by pull off test	$\geq 0,3 \text{ N/mm}^2$

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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