



TIKKURILA
SISÄ 7
 WALL PAINT



DESCRIPTION Water-borne dispersion paint.

RECOMMENDED USES Interior walls and ceilings in dry spaces.

PRODUCT FEATURES For interior painting of concrete, plaster, filler, plasterboard, chipboard, and wood fiberboard surfaces according to instructions. Also suitable for repainting previously painted surfaces.



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.

SISÄ 7

TECHNICAL DATA	
Base paints	A BASE, C BASE
Colour Shades	Can be tinted in Tikkurila colors.
Gloss	Matt. (5/RT classification)
Coverage	Absorbent surfaces 5 - 7 m ² /l. Non-absorbent surfaces 9 - 11 m ² /l.
Can sizes	A BASE: 0.9 l, 2.7 l, 9 l, 18 l C BASE: 0.9 l, 2.7 l, 9 l
Thinner	Water
Application method	Brush, roller or spray. Airless spray application - nozzle 0.017" - 0.021" - thinning 0-10 % by volume.
Drying time (23°C and 50% relative air humidity)	Dust dry after half an hour. Recoatable after 1-2 hours.
Density (kg/l)	approx. 1.3 kg/l, ISO 2811
Chemical resistance	Resists cleaning chemicals and weak solvents, such as white spirit.
Wet scrub resistance	SFS-EN 13300 class III, ISO 11998
Heat resistance	85 °C, ISO 4211-3.
Volume solids (%)	approx. 37% depending on the tint.
VOC	(cat A/a) 75g/l(2007)/ 30g/l(2010) Sisä 7 contains VOC max. 30g/l.
Storage	Protect from frost.



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APPLICATION INSTRUCTIONS

Application conditions

The surface to be painted must be dry, the temperature at least +5°C and the relative humidity of the air below 80%.

Surface preparation

Unpainted surfaces:

Clean the surfaces by removing any dirt and dust. If needed, fill the surfaces with a suitable filler and sand the dried surface. Remove the sanding dust. Prime with Sisä 2 interior paint.

Previously painted surfaces:

Wash the surfaces with diluted paint cleaning agent and rinse carefully with water. Sand hard, glossy painted surfaces matt and remove any sanding dust. Fill cracks and holes with a suitable filler and sand the dried surface. Remove the sanding dust. If needed, prime with Sisä 2.

Painting

Stir Sisä 7 well before use and thin with water, if necessary. Apply 1-2 coats with a roller, brush, or spray.

Cleaning of tools

Clean tools with water. Remove excess paint/ lacquer from tools and clean with water.

Maintenance instructions

The painted surface reaches ultimate durability and hardness in approx. 1 month from surface treatment. Avoid cleaning during this period of time.

Surfaces can be cleaned with a dry brush, mop or dust cloth. Any dirty surfaces can be cleaned with a neutral (pH 6–8) cleaning solution and a damp cleaning tool. The surface may not remain wet after cleaning. The diluting instructions of the detergent manufacturer must be followed when mixing the solution.

Maintenance treatment

Surfaces painted with Sisä 7 can be maintenance painted with the same or similar water-borne paint. See Pretreatment.

Environmental 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 LABELLING according to Regulation (EC) No. 1272/2008

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. Wear protective gloves. 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-2H-isothiazol-3-one [EC no. 220-239-6] (3:1) (C(M)IT/MIT (3:1)).

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