

FT Card

5309 Fintex Satin TetraStop Antimicrobial Interior Paint

Product Description	A fully matte, water-based antimicrobial acrylic dispersion paint. A-base is white, and C-base appears milky in liquid form, drying to a colourless antimicrobial film.
Suitability	Designed for high-hygiene areas, this interior wall paint is resistant to wear and washing. Suitable for concrete, plaster, and filler surfaces, as well as various wood, chipboard, plywood, mineral, gypsum board, fiberglass, and painted walls and ceilings. Ideal for spaces that require high hygiene and a fully matte finish.
Features:	<ul style="list-style-type: none"> Antimicrobial wall paint. Fully matte finish. Moderate wear resistance. Part of the TetraStop system. Tintable with standard tinting systems. Washable. Fully matte interior paint. Made in Finland.

Technical Specifications

Solids content:	approx. 55%
Density:	1.35 g/ml
Gloss group:	RT6, fully matte
Certifications:	ISO 22196:2011, M1
Wear resistance:	SFS3455, SFS-EN 13300 Class I, ISO11998
Tinting:	Available for A- and C-bases
Storage:	36 months in original packaging, stored in a dry and cool place, between +5°C and +25°C
Coverage:	<ul style="list-style-type: none"> Previously painted surfaces: 8-12 m²/l Wood and panel surfaces: 6-10 m²/l Concrete, plaster, and filler surfaces: 5-7 m²/l Fiberglass and wallpaper: 5-7 m²/l
Drying time:	Dust-free in 30 minutes, re-coatable in 2 hours. Times may vary depending on temperature, humidity, and ventilation.
Tools:	Spray, roller, or brush
Thinner:	Water
Tool cleaning:	Water
Available sizes:	A-bases 2.7L, 9L, 18L; C-bases 2.7L, 9L
Transport:	Not classified as hazardous for transport
EU VOC limit	cat. A/d 30g/l (2010), max. 30g/l for ready-to-use product

Application Instructions

Conditions:	Temperature should be over +5°C and under +25°C, with humidity below 80%.
Preparation:	Clean the surface from dirt and dust. If needed, wash surfaces with Maalarin Tehopesu. Fill cracks and holes with appropriate filler or 1200 Tetramassa before painting. Apply 1-2 coats as needed, using a roller, brush, or spray. Use appropriate protective gear during painting.
Environmental Protection	Unused liquid paint should be taken to hazardous waste collection points. Empty, dry containers can be recycled or, if not possible, disposed of at a landfill.
Safety	The product composition does not require warning labels. A separate safety data sheet is available.
Fire Hazard	Not flammable.