

6020 Tetrakem FS 20 High Performance Acrylic

Product	Semi-matte waterborne acrylate dispersion paint with IMO fire classification. A base white paint, C base milky as fluid, clear paint after drying.
Suitability	Matte topcoat for indoor walls. Suitable for use on concrete, plaster and filler surfaces, along with different kinds of wood, chip, plywood and mineral boards, plasterboards, fibreglass wallpapers for painting as well as previously painted ceilings and indoor walls.
Certificate	Certificate NO VTT-C-11764-15-16
Properties	<p>Properties of 6020 Tetrakem FS 20 High Performance Acrylic paint:</p> <ul style="list-style-type: none"> • IMO (MED Marine Equipment Directive) • Good opacity • Solvent-free paint • Can be tinted using well-known tinting systems • Washable • Semi-matte topcoat for indoor use • Manufactured in Finland • M1 product



Technical data

Dry matter content	App. 49 % by weight
Density	1.30 g/ml
Gloss group	RT4, semi-matte
MT group	MT314
Wear resistance	Very good, withstands over 15,000 scrubblings. SFS3455. SFS-EN 13300 Class I, ISO 11998.
Tinting	A and C bases can be tinted
Storage	36 months in the original package, store in a dry and cool place, with temperatures of +5 to +25 °C
Coverage	<p>Previously painted surfaces 8–12 m²/l</p> <p>Wood and building board surfaces 6–10 m²/l</p> <p>Concrete, plaster and filler surfaces 5–7 m²/l</p> <p>Fibreglass wallpaper, wallpapers for painting 5–7 m²/l</p>
Dry time	A painted surface is dry to the touch after 30 min and can be recoated after 2 h. Drying times are indicative and they depend on temperature, relative air humidity and ventilation.
Tools	Spray gun, roller or paintbrush
Thinning	Water
Cleaning of tools	Water
Package sizes	A bases 2.7 l, 9 l and 18 l, C bases 2.7 and 9 l tin can
Transport	No VAK classification
EU VOC limit value	Cat. A/d 30 g/l (2010), the ready-to use product's VOC max. 30 g/l