

PAINT TYPE	Water-borne acrylate based moisture sealer that forms a steam-proof film. The sealer is together with TIMANTTI 20 included in a coating system for wet rooms, approved by the Swedish Måleribranschens Våtrumskontroll (MVK).	
USAGE	Intended for use as a moisture barrier on walls and ceilings in moist internal areas and wet rooms that are painted with a top coat of the TIMANTTI series. The substrate can be filler or concrete, different building boards, glass fibre wall fabric glued with adhesive for moist areas, etc.	
TECHNICAL DATA		
Solids	About 40 % by volume	
Volatile organic compound (VOC)	EU VOC limit value (kat A/i): 140 g/l. The product's VOC: max. 140 g/l.	
Practical spreading rate	With undiluted paint:	4 - 8 m ² /l
Density	abt. 1.0 g/ml	
Drying time at +23°C / 50% RH		
- dust free	after 2 hours	
- overcoatable	after 4 hours. Must be overcoated within 12 hours.	
	The drying process will be slower in cold and/or damp.	
Thinner, clean up	Water. Wash the equipment immediately after use with warm water and RENSA BRUSH brush cleaner.	
Colours	Transparent green	
Packages (availability varies by country)	0,9 L, 2,7 L, 9 L	
SAFETY MARKINGS	See Safety Data Sheet.	

DIRECTION FOR USE**Surface preparation**

Clean new surfaces from dust and dirt.
Wash previously painted surfaces with RENSA SUPER paint cleaner.
Plastic wallpaper and ceramic tiles are all removed.
Matt down hard or gloss surfaces by sanding and thereafter remove the dust.
Smooth down the uneven surface with SILORA LW stopper for moist areas. Thereafter sand down the surface and remove the dust.

Application

Before use stir TIMANTTI W thoroughly.
Apply by brush or roller.

Apply the first coat with sealer diluted with water in the ratio of 1 : 1. The second coat is applied with undiluted sealer after a drying time of 1 - 2 hours. Glass fibre wall coverings are glued with TIMANTTI W moisture sealer and thereafter primed once wet-on-wet with undiluted TIMANTTI W moisture sealer.

Top coating

After a drying time of about 4 hours, top coating can be done with top coats of the TIMANTTI series. Must be overcoated within 12 hours.

Application conditions

The surface to be painted must be dry.
During the application and drying period the temperature of the ambient air, the surface and the paint shall be above +10 °C and the relative air humidity below 80%.
Good ventilation during the application and drying period quickens the drying process.

ADDITIONAL INFORMATION

Must be stored tightly closed and kept cool.

MUST NOT FREEZE.

The information of this data sheet is based on laboratory tests and practical experience. The figures are for guidance only and depend on, for example, colour and gloss. As we have no control over the use and application conditions, we are only responsible for the quality of the product and guarantee that it conforms to our quality control. We accept no liability for any loss or damage resulting from the application of the product contrary to the directions or the intended use. The latest versions of our data sheets, material safety data sheets and system sheets are on our home pages www.teknos.com.



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