

# SketchPaint White – Technical Data Sheet

MagPaint Europe BV  
Riezenweg 2  
NL-7071 PR Uift



## 1. Description:

SketchPaint White is a white two-component water-based coating for indoor application. SketchPaint White is based on an acrylate binder with an isocyanate hardener, pigments and additives. SketchPaint White is available in a glossy or matte version. A piece of a wall that has been treated with SketchPaint White can be written on with whiteboard markers and easily cleaned. Tip: SketchPaint Gloss is easier to clean than Matt. One layer is usually sufficient for a good result. You can use our SketchMarkers, SketchCleaner or complete SketchKit to write on and clean the surface. For a magnetic whiteboard, the desired surface can first be treated with MagnetPaint. MagnetPaint can be immediately overcoated with SketchPaint White. Contains little to no solvent.

## 2. Application:

SketchPaint White can be applied on any non-absorbent indoor surface. Walls, doors, kitchen cabinets, furniture, etc. As long as there is a good pre-treatment of the substrate. With SketchPaint White you create a whiteboard in play areas, living rooms, kitchens, bedrooms, office spaces; basically, anywhere you want to write or draw something. You can put notes, drawings, recipes, shopping lists, task lists, schedules, calendars, and anything else you can think of on a whiteboard integrated into the interior. Combining this with our MagnetPaint creates even more possibilities. Let your creativity run free, or increase your productivity.

## 3. Equipment:

SketchPaint White can be applied with a short-haired finish roller.  
Clean used tools with water.

## 4. Theoretical consumption:

6 m<sup>2</sup>/L. for one layer, depending on many factors such as porosity and roughness of the substrate and material loss during application.

## 5. Instructions for use – Application:

Pre-treatment: it is best to clean and sand the surface properly. SketchPaint can be applied directly on slightly absorbent surfaces such as wood, MDF, plasterboard and MagnetPaint. Pre-treat highly absorbent mineral and wood substrates with a suitable primer. Sand existing coatings or plastic surfaces for a good matt finish. Remove any damaged or peeling paint layers. Dark neutral surfaces should first be neutralised with a white primer. Ensure a surface that is as smooth as possible. Any irregularities will be harder to clean.

Application: Do not process at temperatures below + 10 ° C and/or a relative humidity of more than 80%. Wear protective gloves when applying SketchPaint. Remove the cans from each other, open the large base can (B) and stir well. Then open the small hardener can (A) and scrape the complete contents at the base into the large can. Stir the mixture thoroughly for 3 minutes. The base will be slightly thicker after adding the hardener. If necessary, the SketchPaint can be diluted with water. Apply SketchPaint within one hour after mixing. Pour the mixture into a roller box and saturate the roller. Remove excess paint from the roller and apply the SketchPaint on the surface with long vertical strokes. Always paint wet-on-wet to prevent premature drying. Distribute SketchPaint evenly as quickly as possible and stop rolling. SketchPaint is tack-free after about 4 hours. Remove masking tape within 1 hour after applying the SketchPaint to prevent damage to the edges. A second layer can be applied within 4 hours without problems. If the SketchPaint has hardened, it must first be sanded with ultra-fine sandpaper and then cleaned thoroughly.

### Additional tips:

- Regularly check that the entire surface is covered.
- For large surfaces, it is wise to dilute the SketchPaint to prevent premature drying.
- If you use multiple cans for one surface, make sure that the next can is mixed and ready before the first can is empty.
- Use a fresh roller and roller box for each SketchPaint can to prevent contamination with old paint.
- Do not close cans containing mixed material.
- Try not to apply more or less paint than the consumption prescribes. Layers that are too thick become bumpy, while layers that are too thin may cause problems with erasing.
- Masking tape not removed in time? Cut along the masking tape with a utility knife before removing it.
- In case of usage outdoors, avoid rain and direct sunlight while applying and ensure 5 days of curing.

## 6. Instructions for use – Use:

Let SketchPaint dry for 5 days before writing on it. SketchPaint can be written on with our SketchMarkers, available in sets of 4 pieces in Black, Blue, Green, Red or different colours. In addition, our SketchKit offers a complete starter set of 4 colour markers, a microfibre cloth and a bottle of SketchCleaner. Stubborn marker residues can be removed with a damp cloth or our SketchCleaner. Preferably use the SketchCleaner every day to keep the surface clean. Inadvertently used a waterproof pen? Carefully remove stubborn "ghosting" with acetone or thinner. Do not use abrasive cleaning agents. We recommend the use of our tried and tested SketchMarkers. With other brands, first test whether it can be erased before writing on the entire surface.

## 7. Storage advice:

In unopened packaging, in a dry, well-ventilated room, away from direct sunlight at temperatures between 5°C and 35°C. NOTE: do not close after mixing!

## 8. VOC/Certification:

EU limit value for this product (2004/42/EC, Cat. GWB, 2010): 140 g/L. This product contains 0 g/L

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## 9 Specifications:

<b>Commodity code:</b>	320910.
<b>Colour:</b>	White.
<b>Sheen:</b>	Glossy or matt.
<b>Density:</b>	1.23 kg/L, mixed product.
<b>Layer thickness:</b>	Approx. 50 $\mu$ m, one layer.
<b>Theoretical consumption:</b>	Approx. 6 m <sup>2</sup> /L, depending on the substrate and application method.
<b>Viscosity:</b>	Ready for use, dilute up to 10% with clear water if necessary.
<b>VOC:</b>	EU limit value for this product (2004/42/EC, Cat. GWB, 2010): 140 g/L. This product contains 0 g/L
<b>Processing:</b>	Temperature:> +10°C. Humidity: <80 RH
<b>Tack-free:</b>	Approx. 4 hours at 20°C and 65% RH
<b>Additional layers:</b>	Approx. 12 hours at 20°C and 65% RH
<b>Ready to use:</b>	Approx. 5 days at 20°C and 65% RH
<b>Units:</b>	0.5 litres - 1 litre.
<b>Shelf life:</b>	At least 18 months under the right storage conditions.

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