

SketchPaint – Technical Data Sheet



Producer: MagPaint Europe BV, Riezenweg 2, NL-7071 PR Ulf, www.paintforpros.com
Distributor: SIA "Krāsu serviss", Vienības gatve 93, Rīga, Latvija LV-1058,
Tel.:+ 371 669 39 669, info@krasas.lv, www.krasas.lv

1 Description:

SketchPaint is a transparent solvent-based paint for indoor application. SketchPaint is based on a moisture-curing binder system. SketchPaint makes every smooth surface a closed surface from which whiteboard markers can be easily erased. SketchPaint can be written on with SketchMarkers and cleaned with our SketchKit. The SketchKit contains SketchMarkers, a microfibre cloth and SketchCleaner. One layer is usually sufficient for a good result. For a magnetic whiteboard, the surface can first be treated with MagnetPaint or MagnetPlaster. Make sure you have a smooth finish, and use our Primer.

Meets health and safety requirements for professional indoor use.

2 Equipment:

The use of clean and dry tools is extremely important. Use a lint-free short-haired felt roller or a high-density foam roller for the smoothest result. SketchPaint can also be sprayed airless after thinning. Avoid applying too thick a layer when applying a spray application.

Clean used tools immediately with paint thinner.

3 Substrate:

The surface must be clean, dry, smooth and load-bearing. Degrease where necessary. SketchPaint can be applied directly over existing coatings, stone, wood, plastic and metal. (Lightly) absorbent substrates, MagnetPaint and MagnetPlaster, pre-treat with a transparent impregnating agent or our white Primer.

If a coloured surface is desired, Select a good quality acrylic wall paint.

4 Theoretical consumption:

Approx. 12-14 m²/L. Depending on many factors such as porosity and roughness of the substrate and material loss during application.

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5 Application instructions:

- Do not process at temperatures below +10°C and/or a relative humidity lower than 20%.
- Check the surface for dust and irregularities. Any unevenness will be visible after applying SketchPaint.
- SketchPaint includes "appearance enhancing" features that clarify colour differences in the subsoil. Therefore ensure a uniformly coloured surface.
- Wear protective gloves and ensure adequate ventilation when applying SketchPaint.
- Stir SketchPaint well before use.
- Apply one coat thinly and evenly. Avoid a layer that is too thick.
- Regularly check that the entire surface is covered.
- Try to avoid repeated rolling due to the fast drying time.
- SketchPaint is tack-free within an hour. The exact time depends on the humidity. The moisture-curing binder dries faster at higher atmospheric humidity.

6 Directions for use:

Let SketchPaint dry for 24 hours before writing on it with whiteboard markers. SketchPaint can be written on with our SketchMarkers, available in sets of 4 pieces in black, blue, green, red or different colours. These markers are easy to remove with a soft dry cloth. For stubborn marker residues, use a damp cloth or our SketchCleaner. Our SketchKit offers a complete starter set of 4 colour SketchMarkers, a microfibre cloth and a bottle of SketchCleaner. Preferably use the SketchCleaner every day to keep the surface clean and shiny. If a waterproof pen has been used accidentally, it can be carefully cleaned with acetone. Do not use abrasive cleaning agents. We recommend the use of our tried and tested SketchMarkers. With other brands, first test whether they can be erased before writing on the entire surface. Remove stubborn "ghosting" with acetone.

7 Storage conditions:

In unopened packaging, in a dry, well-ventilated room, away from direct sunlight at temperatures between 5°C and 35°C. Clean the edges before closing the can. Perishable after opening.

8 VOC/Certification:

EU limit value for this product (2004/42/EC, Cat. GWB, 2010): 500 g/L. This product contains a maximum of 60 g/L VOC.

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9 Specifications:

Commodity code: 3208 909190.

Colour: Transparent, improving appearance without discolouration.

Sheen: Glossy

Density: 1.08 kg/L.

Layer thickness: Approx. 65 μ m, one layer.

Theoretical consumption: Approx. 12-14 m^2/L , depending on the substrate and application method.

Viscosity: Ready to use. If necessary, dilute up to 3% with turpentine (White spirit).

VOC: EU limit value for this product (2004/42/EC, Cat. GWB, 2010): 500 g/L. This product contains a maximum of 60 g/L VOC.

Processing T: $>+10^{\circ}C$. R.H.: $>20\%$

Tack-free: Within 1 hour.

Ready to use: Approx. 24 hours at $20^{\circ}C$ and 65% RH

Units: 250 ml - 500 ml - 1 litre - 5 litres - 10 litres.

Shelf life: At least 12 months under the right storage conditions.