



MINERALITE

Flexible Stone for Wall Surfaces

Bespoke 3D – Paint Recommendation Guide

Acrylic Masonry Paint for Interior & Exterior Walls

Mineralite Bespoke 3D surfaces are supplied in plain white so they can be finished with a range of high-performance masonry paints to not only suit the desired design colourways, but also enhance their durability and long-term protection. The following recommendations outline suitable paint types, preparation requirements, and finish options for both interior and exterior applications.

1. Suitable Paint Types

Water-Based Acrylic Masonry Paint (Recommended for Most Applications)

Best for: General interior and exterior walls, UV-exposed areas, ease of application **Benefits:**

- Excellent **UV resistance**, ideal for sun-exposed façades
- Fast drying, low odour, and easy clean-up
- Flexible film that complements Mineralite's natural flexibility
- Low-VOC and environmentally preferable

Oil-Based Masonry Paint (Optional for High-Traffic or High-Wear Areas)

Best for: Commercial corridors, public spaces, high-impact zones **Benefits:**

- Superior **abrasion resistance**
- Hard-wearing finish suitable for repeated cleaning
- Enhanced durability in demanding environments

2. Surface Preparation (Critical for Performance)

Proper preparation ensures optimal adhesion and long-term coating performance.

- **Clean thoroughly** to remove dust, dirt, oils, or construction residue
- Ensure the Mineralite surface is **dry**
- Repair any imperfections with compatible Mineralite fillers
- Lightly **dust down** or wipe with a damp cloth before painting
- Mask adjacent surfaces to maintain clean edges
- For exterior applications, ensure weather conditions are dry and above minimum temperature requirements specified by the paint manufacturer