

## Urban "easy-on" Whiteboard Wall Paint

### Description

easy-on clear varnish whiteboard paint creates a permanent whiteboard on any surface it's applied to. One coat of easy-on whiteboard paint seals in the surface underneath to form a washable dry wipe surface that can be cleaned 1000's of times. Resistant to all types of pen, paint and spray paint, easy-on clear varnish whiteboard paint allows you to create a collaborative whiteboard area wherever you like. Apply to plain painted walls (any colour), vinyl wallpapers, existing murals and even tables and doors – anywhere you want to doodle, draw, write or design can become a dry-wipe surface.

### **Advantages**

- Clear Gloss Whiteboard paint
- Can be applied to any substrate
- Incredible 20+ year permanent life
- easy-on withstands 1000's of cleans
- Class 0 Fire Rated whiteboard paint
- Protects walls from scuffs and marks
- Ideal for Schools and businesses
- Breathable paint for any wall
- Any surface into a collaborative space
- Suits painted and unpainted walls
- Resists all permanent marker pen
- Repels graffiti spray paint tagging
- Safe with easy-off graffiti remover
- Wipes clean with water or safe wipes
- Solvent-free, Low VOC and Odour
- Protects graffiti murals & street art

### Simple application instructions:

Coating performance is proportional to the degree of surface preparation. Surfaces must be clean, dry (<6% moisture), undamaged and free of all contaminants prior to coating.

- 1) Add total contents of Cure tin into Resin tin and stir or re-lid and shake until mixed.
- 2) Apply one thin coat by brush, roller or spray without diluting.
- 3) If bubbles are created, flow these out with a dry brush for an optimum flat finish.
- 4) Leave to dry for 4 hours @20C and protect from dust, dirt, rain, etc.

On porous surfaces 2 coats may be necessary.

## Technical Data & Physical Data

**Colour:** Transparent

**Finish:** Gloss Sheen

**Mix Ratio:** 5 : 1 Resin/Cure

**Substrates:** Concrete, tile, mortar, existing coatings, metals, timber.

**Components:** 2 (resin + cure)

**Curing mechanism:** Chemical reaction between components

**Dry film thickness:** 25 - 50 microns

**Number of coats:** 1 (usually)

**Moisture permeability:** 35gm/ m<sup>2</sup>/24 hours

**SG of mixed product:** 1.10 kg/L

**VOC content:** <8% weight

**Calculated coverage:** 33 m<sup>2</sup> per litre @ 25 microns

**Practical coverage:** 9-33 m<sup>2</sup> per litre dependent upon surface, porosity and texture.

**Application:** By brush, roller, low pressure HVLP or conventional spray equipment.