

SUPER ACRYLIC PVA (INT / EXT)

1. PRODUCT BENEFITS:

- 1.1 High opacity, top quality emulsion paint.
- 1.2 Provides excellent exterior durability.
- 1.3 Outstanding range of colours.
- 1.4 Dries to a smooth matt finish with excellent washability.
- 1.5 Easy application with brush or roller.
- 1.6 Quick drying – excellent recoating properties.
- 1.7 Low odour.

2. USES:

- 2.1 A high grade matt washable wall and ceiling finish for interior or exterior use.
- 2.2 Suitable for direct application to new plaster, concrete, brickwork, and various types of composition boarding.
- 2.3 May also be applied to metal and wooden surfaces provided these surfaces have been primed with an appropriate primer.
- 2.4 Previously painted oil and enamel surfaces must be suitable rubbed down before applying SUPER ACRYLIC PVA.

3. GENERAL DATA:

TYPE	Acrylic – PVA Copolymer
DRYING TIME AT 25°C	Surface dry: ½ -1 hr → hard dry 3 –4 hrs
RECOATING TIME	4 hours
VISCOSITY	100 – 125 kreb units
SPECIFIC GRAVITY	1.30 – 1.50
SOLIDS BY VOLUMES	30 –40 % (depending on the colour)
SOLIDS BY MASS	50 – 60 % (depending on the colour)
SPREADING RATE	Approx. 5 m ² /1lt (depending on surface porosity)
GLOSS	Matt

4. COLOUR RANGE:

Ready mix colours plus Black and White.

5. APPLICATION:

- 5.1 Ready for use by brush, roller or airless spray. For conventional spray, thin with clean water or PVA SEALER.
- 5.2 Not normally thinned but if necessary use water or PVA SEALER. Do not exceed ½

6. SURFACE PREPARATION:

NEW WORK - CONCRETE/CEMENT SURFACES: Rough surfaces maybe filled with one coat of Acrylic Fillercoat.
BRICKWORK/COMPOSITION BOARDING: No primer required except on bare metal areas e.g. nail heads.
GALVANISED IRON: Prime with one coat ONE PACK ETCH PRIMER. Fabricators pretreatment must be removed, if present for galvanised iron. **GYPHUM PLASTER/ASBESTOS CEMENT:** Either pre-wet surface with water or thin first coat 20% with water to aid penetration. **FERROUS SURFACES:** Loose surface rust may be removed by wire brush. Mill scale must be removed by abrasive blast to Sa2 minimum. Prime with one or two coats 94 Zinc Chromate Primer depending on the conditions e.g. apply two coats at the coast. **ALUMINIUM:** Degrease and prime with one coat of ONE PACK ETCH PRIMER. **WOODEN SURFACES:** Timber surfaces must be primed with Pink Wood Primer. **PREVIOUSLY PAINTED SURFACES:** Surfaces must be in sound condition. Loose flaking paint and efflorescence must be completely removed and any bare metal areas(nail heads) spot primed with an appropriate primer. Old enamel or oil paint surfaces must be well sanded. Exterior chalked PVA or lime wash surfaces must be brushed and primer with BONDING LIQUID. **TOPCOATING:** For new work or a change in colour, apply two coats. Apply one coat for general maintenance.

7. PRECAUTION:

Do not apply direct to bare metal surfaces. Not suitable for application to surfaces which exceed 120 °C (250 °F).