



## Technical Product Data

- a) Product Name **PRIMESEAL / TINTED STABILISER**
- b) Reference Number P.P.21.
- c) Product Description Primeseal has been specially formulated to provide a firm base for the top coat applications it is ideal for uncoated masonry substrates giving excellent adhesion to porous and chalking substrates. Primeseal is a pigmented primer it's extra hiding powers offer advantages over clear stabilising systems, once Primeseal has dried it offers a first class surface for emulsion type paints. It is especially resistant to alkaline and acid attack.
- d) Uses Stabilisation of wall surfaces for use under textured coatings and emulsion paints.
- e) Pack Sizes 5 and 25 Litre
- f) Colour Range Supplied on request
- g) Specific Gravity 1.41
- h) Flash Point 40°C
- i) Solids 47
- j) Spreading Rate @ D.R.A.T 3 Sq. metres / Litre
- k) Drying Time 8 Hours at 20°C
- l) Overcoating Time 12 Hours at 20°C
- m) Lowest Application Temperature 5°C
- n) Dry Recommended Application Thickness D.R.A.T 225 microns
- o) Methods of Application Brush, Roller and Spray
- p) Recommended Preparation See Preparation Data Sheet No.1
- q) Storage Life 6 months
- r) Thinner / Cleaner P.P.27
- s) Precautions The use of masks is recommended when spraying
- t) Safety Do not expose to naked flame. Do not smoke in work area