

METHOD STATEMENT

ANTI-CARBONATION PAINT SYSTEM

Area: External Walls and Car Parks

Substrate: Cement Plaster and Concrete

Surface Preparation

- Ensure that the plastered surface is cured at least 21 – 30 days;
- Remove all loose particles, sharp edges, nibs etc., by abrading the surface with sand paper, scrapper, rubbing stone, etc.;
- Ensure that surfaces to be painted must be clean, dry, and free of dirt, grease, oil, soap, wax, scaling paint, water soluble materials, and mildew;
- Make sure the moisture content is below 12% and well-ventilated before painting;
- An additional coat of Omega Unicryl Pure Primer (2010) is recommended on top of Omega Powder Filler (6004), depending on surface condition and leveling requirements;

Coat System

Coat Stage	Product Code	Product Name	VOC (gm/ltr)	DFT (µm)	No. of Coats	*Drying Time/ Over coating Interval	Application Tool
Primer	2010	Omega Unicryl Pure Primer WB	15-20	30	1	3 Hours	Roller, Brush, or Spray
Top Coat	4041	Omega Unicryl Pure Anti-Carbonation WB (Texture/Smooth)	20	120	2	6 Hours	Roller, Brush or Spray

**High humidity and cool temperatures will result in longer dry, recoat and service time.*

For more information please refer Omega Paints Technical Data Sheets.