

PRODUCT DATA SHEET

Reviewed 01/02/2016



YOU CAN'T BUY A BETTER PAINT FOR LESS!™

Premium Non-Drip Aqua Velvet Gel

SECTION A:	DESCRIPTION An environmentally friendly, lead-free, satin emulsion paint for interior and exterior surfaces with excellent adhesion to previously painted enamel surfaces re-inforced with a polyurethane compound to provide remarkable scuff resistance and hardness. Suitable where a conventional solvent-based satin enamel paint would normally be used (e.g. kitchens, bathrooms, doors, doorframes and interior furniture and steel work). Available in white, other popular standard colours are available on request. The product can be applied on top of existing alkyd gloss enamels as long as the surface has been sanded to provide a key for adhesion. Water and steam resistant once cured fully ± 14 days. Non-yellowing unlike ordinary alkyd enamels. Low odour and water-based for easy cleaning of paint equipment. Has excellent stain resistance, fast drying. Contains "SILVER SHIELD" additives that kill bacteria on contact, making it perfect for kitchens or hospitals.
SECTION B:	COMPOSITION Modified acrylic emulsion paint.
SECTION C:	PHYSICAL PROPERTIES Colour: White, Colour Card, Tint Bases Appearance: Satin Sheen Gloss: 45 - 55% @ 85° Viscosity: 90 - 95 Ku @ 25°C S.G.: 1.21 - 1.26 Mass Solids: 40 - 50% Volume Solids: 35 - 45% Shelf Life: 12 Months Storage Conditions: Normal Pack Size: 1l, 5l, 20l
SECTION D:	APPLICATION PROPERTIES Method: Brush, airless spray or roller Spreading Rate: 9 - 10 m ² /l No of coats: Two @ 35 microns (recommended) Drying Time @ 25°C.: Hard 9hrs (depending on moisture and humidity). Allow 14 days to cure before washing. Overcoating Time @ 25°C.: 4hrs Cleaning Solvent: Water Recommended systems: As described above
SECTION E:	PRECAUTION Flash point: Water-based Toxicity: See M.S.D.S.
SECTION F:	SURFACE PREPARATION - Surfaces must be sound, clean and without moisture content before painting. - On interior and exterior plastered surfaces previously unpainted, apply one coat SEAL-O-DAMP. - On unpainted wood apply one coat AQUA METALPRIME. - On mild steel and galvanised iron prepare the surface by washing with XL DEGREASER or GALVANISED IRON CLEANER. - Then apply one coat AQUA METALPRIME and two coats AQUA VELVET GEL. LIMITATIONS - Cannot be applied directly onto Rhinolite or Gypsum Plaster. Use one coat of HIGH QUALITY PLASTER PRIMER and then two coats of AQUA VELVET GEL. - Product needs a minimum of 14 days to cure fully (Longer in humidity and low temperatures). - Minimum of two coats must be applied. - Cannot be overcoated with some solvent-based products.
SECTION G:	NOTE No guarantees are implied by the recommendations contained herein; since the data sheet is issued for information only. Method of application, surface cleanliness, conditions of use etc. are beyond our control.