

# PRODUCT DATA SHEET

Reviewed 01/02/2016



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



## Flat White Oil Paint

SECTION A:	<b>DESCRIPTION</b> Top quality alkyd based matt white for interior use. A general purpose flat matt oil paint for interior use where zero gloss is required. (Ideal for steel patterned ceilings).
SECTION B:	<b>COMPOSITION</b> Co-polymer emulsion
SECTION C:	<b>PHYSICAL PROPERTIES</b> Colour: White Appearance: Matt Gloss: <15% @ 85° Viscosity: 70 Ku @ 25°C S.G.: 1.41 - 1.46 Mass Solids: 64 - 69% Volume Solids: 39 - 44% Shelf Life: 12 Months Storage Conditions: Normal Pack Size: 1l, 5l
SECTION D:	<b>APPLICATION PROPERTIES</b> Method: Roller or brush. Number of coats: 2 - 4 Drying Time @ 25°C: Surface dry 3 hours, hard dry 14 hours Overcoating Time @ 25°C: 18hrs Thinning: Not recommended, except for spray painting Cleaning Solvent: Mineral Turpentine Recommended systems: As described above Dry Film Thickness: 30 - 40 microns
SECTION E:	<b>PRECAUTION</b> Flash point: 43°C (refer to M.S.D.S.) Toxicity: See M.S.D.S.
SECTION F:	<b>SURFACE PREPARATION</b> Surfaces must be sound, clean dry (moisture content below 15%) before painting.  <b>NEW WORK</b> - Metal: Prime with GP RED OXIDE or ALKYD ZINC PHOSPHATE PRIMER - Wood: Prime with WOOD PRIMER. - Hardboard: Apply directly. - Cement plaster: Prime with PLIOLITE PLASTER PRIMER. - Rhinolite: Prime with PLIOLITE PLASTER PRIMER. - Emulsion Paint: Clean and apply directly. - Enamel Paint: Abrade and apply directly Paint in poor condition: Remove and treat as new work.  <b>LIMITATIONS</b> - Cannot be used on raw Rhinolite, asbestos and parapet walls. - Cannot be applied in cold and moist conditions. - Product cannot accommodate excessive movement, i.e. Hairline cracking or application onto flexible coating like texture coats and waterproofing systems. - Cannot be tinted with universal colourants.
SECTION G:	<b>NOTE</b> 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.