

LEGACY ULTRA VELVET LOW SHEEN



DESCRIPTION: A 100% acrylic interior paint. Specially formulated to provide excellent coverage and flow in roller application with easy cutting in to provide a uniform finish. Excellent spray application. Provides a very tough, durable, washable, stain and burnish resistant surface.

TYPICAL USES: Interior walls and ceilings.

PERFORMANCE: Excellent flow properties drying to an ultra-low sheen finish. Provides excellent stain and burnish resistance and can be "touched up" in professional application.

LIMITATIONS: Do not apply if the air and surface temperature during application and drying is likely to fall below 10°C. Not recommended for interior wet or high humidity areas such as bathrooms, laundries, and kitchens (if poorly ventilated).

TECHNICAL DATA:

Resin:	100% Acrylic
Solvent:	Water
Finish:	Low Sheen (4-7% @ 60°)
Colour:	White/Unlimited Colours
Touch Dry (minimum):	60 minutes @ 20°C
Recoat Time (minimum):	2 hours
Primer:	See over
Number of Coats:	2
Dry Film Thickness:	31-38 microns at 10-12 m ² /litre
Wet Film Thickness:	83-100 microns at 10-12 m ² /litre
Durability:	Excellent
Thinning and Clean Up:	Water
VOC:	<50 g/litre
Pot Life:	Not Applicable
Pack Size:	1, 4, 10 Litre

SPREAD RATE:

Theoretical Coverage: 10-12 m²/litre/coat.
Coverage depends on surface profile and porosity.

PRODUCT CODES:

Legacy Ultra Velvet Low Sheen White	01-190
Legacy Ultra Velvet Low Sheen Accent	02-1905

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SURFACE PREPARATION:

(Refer to "Surface Preparation and Paint Systems" for full details). To ensure a successful application all surfaces to be coated must be clean, dry, and stable.

All cracks and joints need to be treated as appropriate to suit the situation. Do not expect paint to bridge moving cracks/joints successfully.

Any mould, moss, algae need to be treated with a suitable chemical cleaner/inhibitor.

Ensure surfaces are free from oil, grease, and any surface contamination. Use commercial detergent/alkali cleaner, not acid wash.

Cementitious Surfaces: If lime leaching/efflorescence is possible use TRUEPREP LIME STOP first.

Note: Commencement of work on a surface means in general you accept that surface. If any doubt about condition etc, seek advise.

PLASTERBOARD ETC, NEW:

Ensure all fixing, jointing, and flushing is done to manufacturers specification. Repair any damaged areas with suitable plaster. Allow to cure. All surfaces must be clean and free of dust, dirt, grease.

Use TRUEPREP EASYSAND OR DRYWALL SEALER, for best finish, sanded. See data Sheets for details.

CONCRETE, CEMENT PLASTER, OLD AND NEW:

Unpainted: If tight surface, from steel trowel, it is important to remove any laitance.

New Cementitious surfaces, allow to cure for 7 days minimum (28 days preferred). If lime leaching/efflorescence is likely, apply one coat of LIME STOP.

PAINTED:

Remove all flaking or blistering paint by water blasting or grit blasting. Be careful not to create an undue profile or damage the underlying substrate. Check soundness of surface by crosscutting with a sharp blade and applying tape. Rip tape off. If paint is removed surface is unsound and requires stripping before repainting.

WOOD:

Generally requires a primer to fill and seal the surface. An oil or water-based primer can be used. Exterior surfaces should use an oil-based primer (TRUEPREP MULTIPURPOSE ALKYD PRIMER UNDERCOAT), or water based, TRUEPREP ACRYLIC PRIMER UNDERCOAT.

Interior surfaces can be sealed/filled with TRUEPREP EASYSAND OR DRYWALL SEALER, or solvent based TRUEPREP MULTIPURPOSE AKYD PRIMER UNDERCOAT.

Staining can result from the sap of some timbers.

APPLICATION:

Can be applied by brush or roller (WOOSTER Pro-dooz 10mm nap 230-350mm). Use 110mm WOOSTER Pro-dooz 10mm nap sleeve for compliment brush cutting in to optimise blending to main roller (Also for touch ups. Add up to 5% COTEC Sumer Retarder on hot, windy days to reduce drag and keep a wet edge.

Airless spray application: Pressure 2500 psi, max. tip size 515-617. Add up to 5% COTEC Spray Thinners.

THINNING & CLEAN UP:

Maximum thinning 5% water for spraying. Clean up in water. Use a small amount of detergent to aid clean up.

ENVIRONMENTAL:

The Legacy range of products are formulated on the latest available polymers to give you both high performance and to meet low VOC (Volatile Organic Compound) levels set out in current local standards. Likewise, levels of environmentally harmful substances are either significantly reduced or eliminated. DO NOT POUR paint or wash down storm water or water courses. ALWAYS dispose of in accordance with local Government regulations. Soak up spills with absorbent material and dispose of properly. If spraying use suitable respiratory protection. Refer to the MATERIAL SAFETY DATA SHEET.