



www.wallsinone.com



Walls-In-One



Introduction:

Walls-In-One is a unique primer-sealer and top coat “all-in-one” capable of covering new plasterboard and newly plastered walls in one application without the need to seal, prime or add a second coat of paint to achieve a perfect finish.

Walls-In-One won't crack\flake, or peel once applied thus eliminating almost any costly call backs and dries perfectly flat without showing taped and filled areas below, if applied straight on to new plasterboard.

By airless spraying the coating onto surfaces, large areas can be completely finished in very short periods of time without requiring large numbers of plasterers and decorators on site.

When using on new applications, Walls-In-One can act as a full undercoat for your woodwork e.g. skirting\boards and architraves, ect. leaving just a top coat of gloss or eggshell required saving even more time and expense.

Benefits also include - Hard wearing, high coverage, flexible, scrubbable, stain covering, one coat application, ease of application by brush, roller or spray, no skim coat of plaster required, no second coat of paint required.





Walls-In-One



Recommended Finish Levels:

Here's what the experts say:

Level 4:

All joints and interior angles shall have tape embedded in joint compound and two separate coats of joint compound applied over all flat joints and one separate coat of joint compound applied over interior angles. Fastener heads and accessories shall be covered with three separate coats of joint compound. All joint compound shall be smooth and free of tool marks and ridges. Note: It is recommended that the prepared surface be coated with a drywall primer prior to the application of final finishes. See painting/wall covering specification in this regard.

Specified by Association of Wall and Ceiling Industries (International):

Walls-In-One

Once the taping and filling has been carried out Walls-In-One achieves all the above in ONE application including the finished coat saving at least 50% in labour costs when compared to the conventional current system of a primer coat and two further coats of paint.

Here's what the experts say:

Level 5:

All joints and interior angles shall have tape embedded in joint compound and two separate coats of joint compound applied over all flat joints and one separate coat of joint compound applied over interior angles. Fastener heads and accessories shall be covered with three separate coats of joint compound. A thin skim coat of joint compound trowel applied, or a material manufactured especially for this purpose and applied in accordance with manufactures recommendations, shall be applied to the entire surface. The surface shall be smooth and free of tool marks and ridges. Note: It is recommended that the prepared surface be coated with a drywall primer prior to the application of finish paint. See painting specification in this regard.

Specified by Association of Wall and Ceiling Industries (International):

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In this application a level 5 finish is achieved by first applying a coat of USG Prospray onto the new taped and filled surfaces and then a single coat of Walls-In-One will prime, seal, and top coat in one application to your desired finished colour with no further coats required.

By using Walls-In-One on a level 5 finish the requirement for a separate primer coat and a second top coat is eliminated saving up to 50% in labour costs and producing a finished product twice as fast as conventional methods.



Compare the Prices

Traditional level 5 method for substrate measuring 1000m² with 500 linear metres of fittings (Skirtings, Door-frames etc) and 250 linear metres of external edges.

| | | |
|-----------------------------------|---|-----------|
| • Taping & jointing of flat walls | 1000m ² @ £3.50pm ² | £3500.00 |
| • Jointing of external edges | 380lm @ £2.80plm ² | £1064.00 |
| • Skimming | 1000m ² @ £4.00pm ² | £4000.00 |
| • Priming / Sealing | 1000m ² @ £2.00pm ² | £2000.00 |
| • 2 x top coats | 1000m ² @ £5.00pm ² | £5000.00 |
| • Undercoating woodwork | 500lm @ £2.00pm ² | £1000.00 |
| Total | | £16564.00 |

Traditional level 4 method for substrate measuring 1000m² with 500 linear metres of fittings (Skirtings, Door-frames etc) and 380 linear metres of external edges.

| | | |
|-----------------------------------|---|-----------|
| • Taping & jointing of flat walls | 1000m ² @ £4.50pm ² | £4500.00 |
| • Jointing of external edges | 380lm @ £2.80plm ² | £1064.00 |
| • Priming / Sealing | 1000m ² @ £2.00pm ² | £2000.00 |
| • 2 x top coats | 1000m ² @ £5.00pm ² | £5000.00 |
| • Undercoating woodwork | 500lm @ £2.00pm ² | £1000.00 |
| Total | | £13564.00 |

Walls-In-One method for substrate measuring 1000m² with 500 linear metres of fittings (Skirtings, Door-frames etc) and 380 linear metres of external edges.

| | | |
|---|---|-----------|
| • Taping & jointing of flat walls | 1000m ² @ £4.50pm ² | £4500.00 |
| • Jointing of external edges | 380lm @ £2.80plm ² | £1064.00 |
| • 1 x top coat walls in one including undercoating woodwork | 1000m ² @ £5.00pm ² | £5000.00 |
| Total | | £10564.00 |

With the Walls-In-One method there is no MESS and no DRYING OUT TIMES to wait for - the project will be completed at least TWICE as quick as conventional methods, **NOT TO MENTION AT LEAST 30% CHEAPER.**



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Interior Drywall Coating Specification Sheet:

Product Description

Walls-In-One Interior Drywall Coating is a high quality product designed to minimise applications on drywall (plasterboard) Plaster, Concrete and Block.

Walls-In-One delivers the same performance in one application as a mist coat and two top coats of conventional coating systems.

Walls-In-One will provide a finish on a new plasterboard wall, in one application that is equivalent to a wall that has been primed, sealed and had two top coats of paint, cutting costs (or increasing profits) and cutting time on site by up to 60%.

Surface preparation

Drywall (plasterboard) Ensure all taping and jointing works are carried out to the highest standard, two finish coats of joint compound to be used to ensure a perfectly flat even surface, all surface imperfections, cracks and holes to receive skim of joint compound. All surfaces are to be sanded flat and finished with 220 grade sandpaper. All sanding dust to be removed from surface prior to coating.

Plaster, Concrete Ensure all surfaces are clean and dust free, Fill all holes and sand smooth.

Application

Walls-In-One Interior Drywall Coating offers best performance when applied by airless spray. However quality results can be achieved when using a standard nylon emulsion roller.

Spray: Airless spray

Pressure.....2500 -3500 psi

Tip.....0.517 or larger

Filter.....30 mesh

Min WFT.....250 microns

Max WFT.....350 microns

Stir product well to ensure filling compound is mixed within coating. Do not thin the product as this will affect opacity.

Protect and mask areas as required.

Apply **Walls-In-One** at a distance of 18 inches from substrate. Apply vertically, overlapping each pass by 50%. When area is completely covered, re-spray again with a mist coat horizontally to ensure uniform finish and correct wet film thickness. The substrate will be completely finished in one application.

Apply a light coat to all bare woodwork to be painted; this will act as a perfect undercoat.

Completion

Before preparing to leave site, inspect substrate for misses and lightly spray over area to blend and leave uniform.

De-mask area and remove from site. Clean machines and equipment thoroughly with warm water, do not leave to set.

Clean any spills immediately with warm water.

Dispose of waste according to local regulations.

Touch-up & Repairs

Damaged areas can be filled with joint compound sanded and resprayed to blend in.

An aerosol product is available for small onsite maintenance and touch ups.

Colours & Tinting

Walls-In-One can be made in any RAL or BS colour for individual orders minimum quantities of 1500 litres. For smaller orders Walls-In-One can be tinted using a universal tint to pastel and mid colours.

Standard colours are white and magnolia.



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**CAN YOU AFFORD
NOT TO!!**