









High Performance Cladding Coating

Product Description

The simplest, yet most effective system for the re-decoration of plastic coated metal buildings and panels by brush, roller or spray.

Product Features

-  Self-priming, usually one coat.
-  Fast drying.
-  High build and sag resistant.
-  Anti-corrosive and chemical resistant.
-  Excellent adhesion to metals, plastics and galvanising.
-  Wide choice of colours available.

Suitable Substrates

High Performance Cladding Coating is ideal for Plastic coated cladding as well as Steel, Aluminium and Galvanised surfaces without the need to etch first.

Also Ideal on many plastics including PVC, Foamex, Carbonate and Acrylic.

Surface Preparation

Thoroughly clean with Magic Bullet MSC cleaner/degreaser & hot water/steam power wash (if required) to remove all traces of dirt and loose material, small areas can be done by thorough hand cleaning.

If the original coating has failed, remove any rust by abrasion and remove any flaking plastic coating back to a firm edge. Spot prime with a generous coats of High Performance Cladding Coating, and allow to dry overnight. Feather back the edges of the repair with wet and dry paper to prevent any lip showing.

Application

Ensure the surface is completely dry and the temperature is above 5 C⁰.

Brush / Roller - Apply one coat and allow to dry overnight. If applying a second coat by brush or roller, take care not to over brush the product, to ensure there is no pick up of the first coat. Apply liberally, lay it on and leave it. Application by short pile roller is recommended when applying to larger flat areas.

Airless Spray – Take care not to cause damage with overspray. A typical set up for airless spray application would be a minimum working pressure of 186 bar (2800 lbs/sq in) with a tip size of 0.33-0.48 mm (13-19 thou) and a spray

angle of 65-80⁰

Do not thin

Do not exceed recommended film thicknesses particularly when mating up edges.

Trial application

As with all our products we strongly recommend you carry out a small discrete sample application to test the suitability of our High Performance Cladding Coating for your particular use.

Please refer to the relevant Product health and Safety data sheet prior to any use.

For further information or advice please contact –

Magic Bullet Products Ltd,
Technical Department, at the address below.

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