



PRIMALL

BLOCKING AND DIFFICULT SURFACES PRIMER

PRODUCT DESCRIPTION

PRIMALL is fast drying primer for the blocking of unknown stains and the priming of difficult surfaces.

BASIC USES

- Non-porous and Smooth Surfaces – Aluminium, Galvanised Metal, PVC, Plastic, Varnish, Ceramic Tiles....
- Porous Surfaces – Plaster, Cardboard, Cement, Brick, Cinder Blocks, Wood, Old Coatings....
- Walls, Ceilings, Doors, Cabinets, Furniture....

PROPERTIES

- Adheres to smooth surfaces – No need to sand.
- Blocks and hides staining – Water, Fire and Smoke damage, Nicotine, Food (Ketchup, Mayonnaise, Mustard...), Pencil, Felt Pen....
- Prevents staining of the finish coat.
- Stabilises porous surfaces – Prevents shadowing on the finish coat.
- Apply to very lightly rusted surfaces as an anti-corrosion primer.
- Improves performance of the finish. Makes applying the finish easier.
- May be over coated with any finish*.

***See Restrictions**

FINISH	SIZES	USAGE
Matt	300ml Aerosol 1L, 2.5L, 10L	Interior Exterior



White

TECHNICAL DATA

Vehicle Type	Acrylic Resins
Solvent Type	White Spirit
Specific Gravity	At 25°C (77°F) 1.2-1.25 ±0.05
Viscosity	17-20cP
Solid Content by Weight	60-65% ±2%
Solid Content by Volume	39% ±2%
Shelf Life	1 year minimum in original unopened packaging
VOC	EU limit value for this product (cat A/h): 750g/l (2010). This product contains max 400g/l.
Application Tools	Brush, Roller, Spray: Airless or HVLP (Adjust the material accordingly – Max 10%)
Dilution	Use as is. Do not dilute.
Coverage	10m ² (107ft ²) per litre per coat. Actual coverage will vary depending on application method, type, texture, age and porosity of the surface.
Drying Times	At 20°C (68°F) and 65% RH Dry: 1 Hour / Recoat: Porous Surfaces 1 hour, Non-porous Surfaces 2 hours
Clean-up	Clean all tools and equipment with White Spirits or Cellulose Thinners immediately after use. Aerosol Can: After use, clean the valve (Invert can and press nozzle until it runs clear - approximately 5 seconds) Do Not insert objects into the can valve. Empty or part used aerosol cans must be disposed of at an authorised waste collection site.
Storage	Store in original container and close lid tightly after use. Keep from freezing and high temperatures.

GOOD APPLICATION PRACTICE

Cover and protect everything you do not wish to coat.
Apply between 5°C (41°F) and 30°C (86°F). RH <65%.
Do not apply to hot surfaces.
Ensure room is well ventilated.
Ensure aerosol can is at room temperature before using.

SURFACE PREPARATION

Surfaces must be clean, dry, and free of all dust, grease, oil, wax, excessive chalky material and other surface contamination, which may affect adhesion.
Remove all loose and flaking material back to a sound surface by sanding and scraping.
Feather in any sharp edges.
Wash surface with SOAPCLEAN* or other suitable cleaning agent, NOT washing-up detergent.
Treat and remove any mould with a suitable mould killer.
Remove as much of the stain as possible by washing, sanding scraping etc.

APPLICATION

Use as is. Do not dilute.
Stir well before and during use
Aerosol Can: Shake can vigorously until agitator ball is heard, thereafter shake for a further 2 to 3 minutes.
Periodically shake during application.
Apply 1 or 2 coats of PRIMALL depending on the condition of the surface and the severity of the stain.
Note: PRIMALL may be used as a finish coat inside only – 2 coats Mandatory.

RESTRICTIONS

When used externally PRIMALL must be over coated with a suitable finish.
Graffiti:
If the graffiti crosses-over/shows through PRIMALL then it may only be over-coated with a water-based product.
If PRIMALL blocks the graffiti entirely then it may be over-coated with a water or oil-based product.
PRIMALL is not compatible with 2 pack finishes.

SAFETY

Refer to the safety data sheet (SDS) available at www.owatrol.com and text on the packaging. Keep out of the reach of children.

*Same Manufacturer, *Refer to the TDS.

This Technical Data sheet cancels and replaces any previous Technical Data sheet for the same product. Its purpose is to inform the user about the product. The information contained within this Technical Data sheet is based on our current knowledge. However, the information contained within this document cannot replace a specification appropriate to the nature and conditions of the substrate to be coated. Due to ongoing technical advances, it is the responsibility of the user to establish that this document has not been superseded by a more recent edition. The information contained within this document is for guidance only and the manufacturer is unable to guarantee or accept responsibility for the results as it has no control over the conditions under which its products are applied.

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DURIEU S.A. - 91070 Bondoufle - France
Tel. +33 (0)1 60 86 48 70
Fax +33 (0)1 60 86 84 84

OWATROL INTERNATIONAL S.L.U
08006 Barcelona - Spain
Tel. +34 93 125 88 68

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Discover all our solutions at
www.owatrol.com

Our technical department is at your disposal to
answer any questions you may have at
info@owatrol.com