

**BEDEC**  
THE PAINT COMPANY

Tomorrow's Paint  
**Today**



Product Range  
and  
Colour Card

 **MADE IN  
BRITAIN**

# Tomorrow's Paint Today

## The BEDEC collection of water-based paints

Breathe easy and protect the planet with our eco-friendly, minimal VOC\* paints. All our products are microporous and non yellowing.

\* Volatile Organic Compounds

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## Perfecting Water-Based Paint for over 50 Years

BEDEC The Paint Company was created in the early 1970's by two experienced paint chemists.

Their story is one of gathering together a very knowledgeable team committed to enhancing customer experiences, whilst gaining a reputation as innovators in water-based technology.

BEDEC remain a British owned family business committed to environmentally friendly and sustainable products fit for the modern world.



# MSP (Multi Surface Paint)









The iconic and original Multi Surface, water-based, interior, exterior self-priming and self-undercoating paint that takes the thinking out of painting.

Developed in the early 1990's as a water based surface coating that can be applied to almost any surface, MSP was a forerunner to many of today's all purpose paints and changed coating specifications forever.

With minimal marketing and gradual word of mouth, MSP has established itself as a product of quality and reliability and remains the go to Multi Surface Paint for DIY decorators as well as professional and commercial contractors.

MSP is manufactured at our UK factory in Essex, where continual research and development ensure this product remains at the forefront of paint technology.

## Properties

	Application	Brush, roller, spray
	Coverage	12-14 m2 per litre per coat *
	Touch Dry	<2 Hours **
	Recoatable	4 Hours **
	Finishes	Gloss, Satin, Matt, Metallics
	Sizes	750ml, 2.5 litres (all colours) 250ml, 5 litres and 20 litres (selected colours)

\* Depending on surface texture and method of application

\*\* Based on a temperature of 18°C and relative humidity of 65%

**NOTE: On porous surfaces we recommend a first coat diluted by 30% with clean water**

**NOTE: Smooth surfaces should be lightly abraded to provide a key**

## Perfect for use on

- ✓ Wood<sup>1</sup>
- ✓ Plastic / UPVC
- ✓ Aluminium
- ✓ Galvanized Steel / Zinc
- ✓ Bricks<sup>3</sup>
- ✓ Plaster
- ✓ Iron / Steel<sup>2</sup>
- ✓ MDF
- ✓ Melamine
- ✓ Previously painted surfaces
- ✓ Cladding<sup>5</sup>
- ✓ Powder Coating
- ✓ Acoustic Tiles
- ✓ Drywall
- ✓ Chipboard
- ✓ Masonry / Render
- ✓ Asbestos
- ✓ Lead
- ✓ Terracotta
- ✓ Stucco
- ✓ Slates
- ✓ Fibreglass (GRP)
- ✓ Copper
- ✓ Concrete
- ✓ Tarmac
- ✓ Felt
- ✓ Brass
- ✓ Marble
- ✓ Cement Fibre Board
- ✓ Tiles
- ✓ Ceramic<sup>4</sup>
- ✓ Glass<sup>Δ</sup>
- ✓ Varnish / Woodstain
- ✓ Can be painted over Weathered Bitumen, Creosote and Tar
- ✓ Varnish
- ✓ Fascia and Soffits

Δ Paint internal surfaces only

1. For woods liable to staining we suggest priming with BEDEC ALL PRIME or BEDEC STAIN BLOCK
2. Anti-corrosive primer such as BEDEC ALL PRIME or BEDEC METAL PRIMER is needed for bare ferrous metals
3. Not on Fletton bricks, stocks or Engineering Bricks
4. Not recommended for use in shower cubicles or areas under constant water contact
5. Including Wood, Metal, Plastic and Composite Cladding



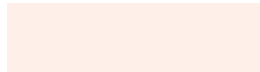
## MSP colours - Gloss and Satin



Red Cossack



Claret



Soft Pink



Mushroom



Chocolate



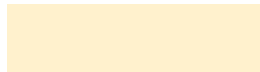
Brazil



Parchment



Inca



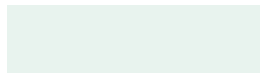
Soft Yellow



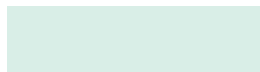
Ivory



Stone



Spearmint



Soft Mint



Holly



Soft Thyme



Soft Lime



Ivy Green



Evergreen



Jade Silk



Lagoon



Green Haze



Pompadour



Powder Blue



Soft Violet



Violet



Oxford Blue

## MSP colours - Gloss, Satin and Matt



Britannia



Ocean



Seaweed



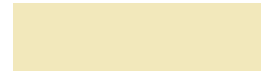
Jungle



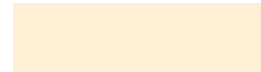
Olive



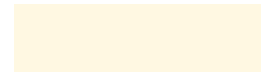
Sage



Soft Cream



Magnolia



Regency White



Petal



Grizzly



Black



Anthracite



Faded Black



Steel



Dark Grey



Light Grey



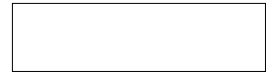
Mist



Kashmir



Old White



White

## MSP metallics - Satin



Gold

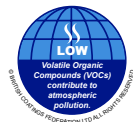


Silver

For technical reasons connected with colour reproduction and paint manufacture, these patterns may not exactly match the paint colours.

RAL, BS, NCS and all other bespoke colours and finishes available on request.

# Barn Paint



Barn Paint is a tough and highly durable water-based acrylic paint suited to the protection of exterior fences, woodwork and buildings.

For excellent resistance against:

- ✓ Cracking blistering and flaking
- ✓ Rain and severe weather
- ✓ Rot and Algal buildup
- ✓ Sunlight (UV)

Barn Paint is ideally suited to the protection of exterior buildings such as barns, outbuildings, sheds, silos, windmills, and factory units (corrugated and metal box cladding).

This acrylic system is a tough, durable microporous protective coating with excellent colour retention. It will flex with the substrate and exhibits reduced flaking and blistering. Two or three coats can be applied quickly within one day, especially during the summer months.

This product was initially formulated for restoration work on Essex barns, but local farmers found it to be an excellent replacement for Tar Varnish and Bitumen in protecting outbuildings.

FOR:  
WOOD, GALVANISED, PLASTIC, CONCRETE, BRICKS & CLADDING.



## Properties

🔧 Application	Brush, roller, spray
📏 Coverage	13-15 m <sup>2</sup> per litre per coat *
🕒 Touch Dry	<2 Hours **
🕒 Recoatable	4 Hours **
🎨 Finishes	Semi Gloss, Satin, Matt
📦 Sizes	2.5 litres, 5 litres and 20 litres

\* Depending on surface texture and method of application

\*\* Based on a temperature of 18°C and relative humidity of 65%

**NOTE: On porous surfaces we recommend a first coat diluted by 30% with clean water**

**NOTE: Treated timber should be left to weather for 6 months before painting**

**NOTE: Smooth surfaces should be lightly abraded to provide a key**

**NOTE: Not recommended for substrates which have had water-repellent preservative treatments applied**

## Perfect for use on

- ✓ Exterior Wood<sup>1</sup>
- ✓ Cladding<sup>4</sup>
- ✓ Can be painted over Weathered Bitumen, Creosote and Tar
- ✓ Varnish
- ✓ Plastic / UPVC
- ✓ Iron / Steel<sup>2</sup>
- ✓ Masonry / Render
- ✓ Aluminium
- ✓ Galvanized Steel / Zinc
- ✓ Concrete
- ✓ Fibreglass (GRP)
- ✓ Composite
- ✓ Copper
- ✓ Bricks<sup>3</sup>
- ✓ Stone
- ✓ Terracotta
- ✓ Brass
- ✓ Previously painted surfaces
- ✓ Powder Coating
- ✓ Lead
- ✓ Stucco
- ✓ Slates
- ✓ Tarmac
- ✓ Felt
- ✓ Cement Fibre Board
- ✓ Varnish / Woodstain
- ✓ Fascia and Soffits

1. For woods liable to staining we suggest priming with BEDEC ALL PRIME or BEDEC STAIN BLOCK
2. Anti-corrosive primer such as BEDEC ALL PRIME or BEDEC METAL PRIMER is needed for bare ferrous metals
3. Not on Fletton bricks, stocks or Engineering Bricks
4. Including Wood, Metal, Plastic and Composite Cladding

## Barn Paint colours

Semi-gloss, Satin and Matt



White



Black



Anthracite



Battleship Grey



Light Grey



Forest Green



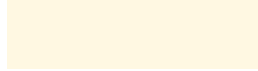
Dark Green



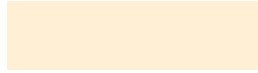
French Grey



Woodland Green



Gardenia



Magnolia



Country Cream



Solid Pine



Chestnut



Tile Red



Deep Blue



Eucalyptus



## Barn Paint woodstain colours

Semi-transparent



Jacobean Walnut



Medium Oak



Mahogany

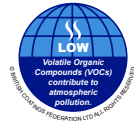


Dark Oak



For technical reasons connected with colour reproduction and paint manufacture, these patterns may not exactly match the paint colours.  
RAL, BS, NCS and all other bespoke colours and finishes available on request.

# Aqua Advanced









The Aqua Advanced range is a family of quick drying, water-based products formulated for the professional decorator in mind.

Developed as a high quality trim paint to rival traditional oil based systems, this internal and external paint exhibits excellent flow out, coverage, and levelling. The Acrylic polyurethane enamel enables these paints to dry to a tough finish, which offers excellent block resistance and durability. Aqua Advanced is non yellowing and can be painted on almost any surface to provide a long lasting surface coating.

Designed as a three coat system, we recommend using Aqua Advanced Primer Undercoat, followed by two top coats of Aqua Advanced Gloss, Satin, Eggshell, or Matt.

## Properties

	Application	Brush, roller, spray
	Coverage	13-15 m <sup>2</sup> per litre per coat *
	Touch Dry	<2 Hours **
	Recoatable	4 Hours **
	Finishes	High Gloss, Satin, Eggshell, Matt
	Sizes	1 litre, 2.5 litres, 5 litres

\* Depending on surface texture and method of application

\*\* Based on a temperature of 18°C and relative humidity of 65%

**NOTE: On porous surfaces we recommend a first coat diluted by 30% with clean water**

**NOTE: On existing painted or shiny surfaces, rub down with abrasive paper**

## Perfect for use on

- ✓ Wood<sup>1</sup>
- ✓ Plastic
- ✓ UPVC
- ✓ Metal<sup>2</sup>

- Trim areas such as:
- ✓ Windows
  - ✓ Skirting
  - ✓ Architrave
  - ✓ Doors
  - ✓ Fascia and Soffits
  - ✓ All types of joinery

1. For woods liable to staining we suggest priming with BEDEC ALL PRIME or BEDEC STAIN BLOCK
2. Anti-corrosive primer such as BEDEC ALL PRIME or BEDEC METAL PRIMER is needed for bare ferrous metals



## Aqua Advanced colours

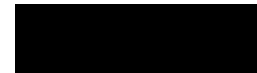
High Gloss, Satin, Eggshell and Matt



White

## Aqua Advanced colours

High Gloss and Satin



Black

For technical reasons connected with colour reproduction and paint manufacture, these patterns may not exactly match the paint colours.

RAL, BS, NCS and all other bespoke colours and finishes available on request.



# Interior-Flex



Interior-Flex is an elastomeric smooth low sheen emulsion paint formulated to coat interior ceilings and walls.

Interior-Flex is a unique product designed to bridge hairline cracks and flex with the substrate where movement causes cracking with conventional matt emulsion.

## Properties

🔧 Application	Brush, roller, spray
📏 Coverage	9-11m <sup>2</sup> per litre per coat *
🕒 Touch Dry	<2 Hours **
🕒 Recoatable	4 Hours **
🎨 Finishes	Smooth Low Sheen
📦 Sizes	2.5 litres, 5 litres

\* Depending on surface texture and method of application

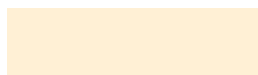
\*\* Based on a temperature of 18°C and relative humidity of 65%

**NOTE: On porous surfaces we recommend a first coat diluted by 30% with clean water**

## Perfect for use on

- ✓ Walls
- ✓ Ceilings
- ✓ Drywall
- ✓ Plaster
- ✓ MDF
- ✓ Chipboard
- ✓ Asbestos
- ✓ Painted Surfaces

## Available colours



Magnolia



Brilliant White



For technical reasons connected with colour reproduction and paint manufacture, these patterns may not exactly match the paint colours.

RAL, BS, NCS and all other bespoke colours available on request.

# SDL

## Anti-reflective / Flat Matt 2%



SDL (Spray Day Light) is a water-based, quick drying, flat matt for use on walls, ceilings, plaster, and drywall. Designed for application by spray, brush, or roller with minimal splatter.

- ✓ **Low flashing** - less than 2% sheen. Disguises imperfections and uneven surfaces on walls and ceilings.
- ✓ **Delivers excellent coverage** - with minimal paint needed.
- ✓ **Bright white finish** - stands out compared to other brands with its exceptional whiteness and non-yellowing.
- ✓ **Easy to wipe clean** and ideal for high traffic areas such as halls, staircases, and corridors.
- ✓ **Minimal levels of VOC and low odour** make SDL perfect for interior use.

## Properties

🔧 Application	Brush, roller, spray
📏 Coverage	10m <sup>2</sup> per litre per coat *
🕒 Touch Dry	2 Hours **
🕒 Recoatable	4 Hours **
🎨 Finishes	Matt
📦 Sizes	5 litres

\* Depending on surface texture and method of application

\*\* Based on a temperature of 18°C and relative humidity of 65%

**NOTE: On porous surfaces we recommend a first coat diluted by 30% with clean water**

## Available colours



Bright White

Tintable (to pastel colours)



# All Prime



All Prime, is an all surface, all purpose, quick drying primer with a wide range of uses.

This water based product is formulated to act as a stain blocker, metal primer and rust inhibitor and is ideal for priming most surfaces including metal and wood with knots, sap and tannin stains.

All Prime is a:

- ✓ Wood Primer
- ✓ Stain Blocker
- ✓ Metal Primer
- ✓ Rust Inhibitor

## Properties

	Application	Brush, roller, spray
	Coverage	10m <sup>2</sup> per litre per coat *
	Touch Dry	<2 Hours **
	Recoatable	4 Hours **
	Finishes	Matt
	Sizes	750ml, 2.5 litres, 5 litres

\* Depending on surface texture and method of application

\*\* Based on a temperature of 18°C and relative humidity of 65%

**NOTE: On severe staining additional coats may be required**

**NOTE: On porous surfaces we recommend a first coat diluted by 30% with clean water**

**NOTE: Smooth surfaces should be lightly abraded to provide a key**



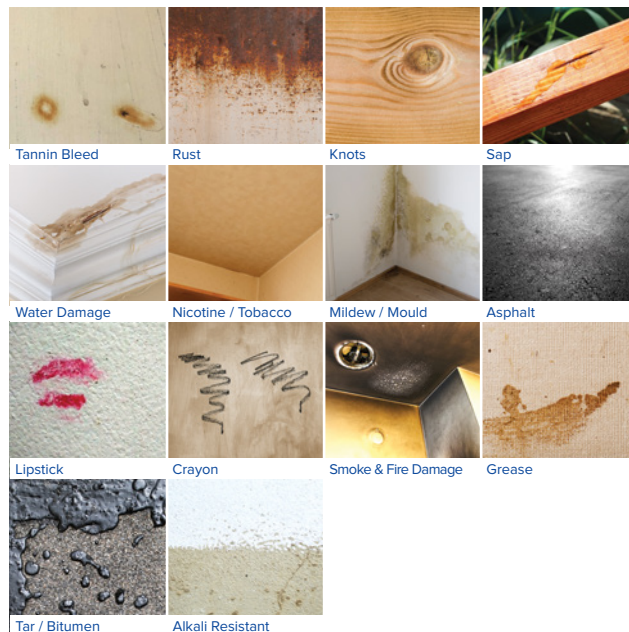
## Perfect for priming

- ✓ Wood<sup>1</sup>
- ✓ Metals<sup>2</sup>
- ✓ Ceilings
- ✓ Doors
- ✓ Trim
- ✓ Fascia & Soffits
- ✓ Railings
- ✓ Drywall
- ✓ Plaster
- ✓ Concrete
- ✓ MDF
- ✓ Brick
- ✓ Ceramics
- ✓ Steel
- ✓ Galvanized Steel / Zinc
- ✓ Fibreglass
- ✓ GRP
- ✓ Aluminium
- ✓ Wall Tiles
- ✓ Gloss Paint
- ✓ Powder Coating
- ✓ Varnish / Woodstain
- ✓ Panelling / Laminates
- ✓ Acoustic Tiles
- ✓ Lead
- ✓ UPVC
- ✓ Copper
- ✓ Glass
- ✓ Stucco
- ✓ Asbestos

1. Ideal for HARD and SOFT wood

2. Can be applied to all metals

## Stain blocking guide



## Available colours



Dark Grey



White

# Extra-Flex Masonry Paint



Extra-Flex is a premium quality, smooth, elastomeric masonry paint which provides a professional finish with outstanding protection.

This modified acrylic blend is a flexible microporous protective coating that will fill and bridge hair line cracks and flex with the building where movement causes cracking in conventional masonry paint.

Extra-Flex is certificated as an anti-carbonation coating and can also be applied to previously painted surfaces after suitable preparation.

## Properties

	Application	Brush, roller, spray
	Coverage	9-11m <sup>2</sup> per litre per coat *
	Touch Dry	<2 Hours **
	Recoatable	4 Hours **
	Finishes	Smooth Low Sheen
	Sizes	5 litres

\* Depending on surface texture and method of application

\*\* Based on a temperature of 18°C and relative humidity of 65%

**NOTE: On porous surfaces we recommend a first coat diluted by 30% with clean water**

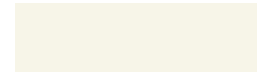
**NOTE: A stabiliser solution is not required**

## Perfect for use on

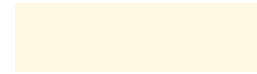
- ✓ Exterior Masonry
- ✓ Roughcast
- ✓ Pebbledash
- ✓ Brickwork<sup>1</sup>
- ✓ Stucco
- ✓ Cement
- ✓ Concrete Render

1. Not on Fletton, stocks or Engineering Bricks

## Available colours



Old White



Gardenia



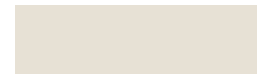
Cream



Magnolia



Suffolk Pink



Swans Down



Light Grey



New England



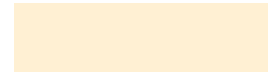
Sea Foam



Alpine



Buttermilk



Parchment



Portland Stone



Sand Stone



French Grey



Woodash



Clifton Grey



Platinum



Black



White

For technical reasons connected with colour reproduction and paint manufacture, these patterns may not exactly match the paint colours.

RAL, BS, NCS and all other bespoke colours available on request.



# Super-Flex



Super-Flex is ideal for roofs, walls and economically prevents or cures all types of leaking roofs, tiles and walls.

This flexible elastomeric coating can be quickly applied by brush, roller, or spray to form a high build, seamless waterproof membrane which allows for movement of the underlying substrate for a long life protection.

## Properties

	Application	Brush, roller, spray
	Coverage	Roofs: 2m <sup>2</sup> per litre per coat * Walls: 10m <sup>2</sup> per litre per coat *
	Touch Dry	4-6 Hours **
	Recoatable	Overnight drying
	Finishes	Soft Sheen
	Sizes	2.5 litres, 5 litres, 20 litres

\* Depending on surface texture and method of application

\*\* Based on a temperature of 18°C and relative humidity of 65%

**NOTE: On porous surfaces we recommend a first coat diluted by 30% with clean water**

**NOTE: Not suitable for applying to surfaces that have no run-off, or where water ponding may occur**

## Perfect for use on

- ✓ Roofs
- ✓ Asphalt Roof
- ✓ Asbestos
- ✓ Slate / Roof Tiles
- ✓ Clay Tiles
- ✓ Felt
- ✓ Walls
- ✓ Timber
- ✓ Copper / Lead / Zinc
- ✓ Corrugated Iron
- ✓ Concrete



Felt



Slate / Roof Tiles



Clay Tiles



Concrete



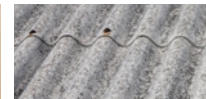
Corrugated Iron



Asphalt Roof



Timber



Asbestos



Copper / Lead / Zinc

## Available colours



Light Grey



Dark Green



Battleship Grey



Black



Tile Red

## Available solar reflective colours



White



Silver

For technical reasons connected with colour reproduction and paint manufacture, these patterns may not exactly match the paint colours.

RAL, BS, NCS and all other bespoke colours available on request.



Super-Flex | Before



Super-Flex | After

# Acrylic Floor Paint










Acrylic Floor Paint has been specially formulated using a combination of high build modified self cross linking acrylic resins, affording the complete solution for commercial and domestic floor coating needs.

Suitable for use on wood and concrete floors.

Contains a micro aggregate to give slip resistant properties<sup>1</sup>.

## Properties

	Application	Brush, roller, spray
	Coverage	10-13m <sup>2</sup> per litre per coat *
	Touch Dry	<2 Hours **
	Recoatable	4 Hours
	Reusable Floor	Light Foot Traffic: 6 Hours ** Heavy Foot Traffic: 16-24 hours **
	Finishes	Satin
	Sizes	1 litre, 2.5 litres, 5 litres, 20 litres

\* Depending on surface texture and method of application

\*\* Hot/Wet car tyre pickup can be avoided by the use of protection pads under the tyres  
**NOTE: On porous surfaces we recommend a first coat diluted by 30% with clean water**

## Perfect for use on

- ✓ Cement Floors<sup>2</sup>
- ✓ MDF
- ✓ Chipboard
- ✓ Wooden Floor Boards
- ✓ OSB / Sterling Boards

1. The clear floor paint is not slip resistant
2. Power floated concrete floors should be etched or abraded



## Available colours



Blue



Dark Green



Tile Red



Yellow



Clear<sup>1</sup>



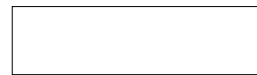
Light Grey



Battleship Grey



Black



White

For technical reasons connected with colour reproduction and paint manufacture, these patterns may not exactly match the paint colours.

RAL, BS, NCS and all other bespoke colours available on request.



# Multi Surface Varnish



A water-based varnish manufactured on an acrylic resin, reinforced with Polyurethane. Designed for interior and exterior application to most substrates including wood<sup>1</sup>, non-ferrous metals, and most types of plastic.

## Properties

🔧 Application	Brush, roller, spray
📏 Coverage	15-20m <sup>2</sup> per litre per coat *
🕒 Touch Dry	<2 Hours **
🕒 Recoatable	4 Hours **
🎨 Finishes	Gloss, Satin, Matt
📦 Sizes	500 ml, 1 litre, 2.5 litres

\* Depending on surface texture and method of application

\*\* At a temperature of 18°C and relative humidity of 65%

**NOTE: On porous surfaces we recommend a first coat diluted by 30% with clean water**  
**NOTE: We do not recommend using Multi Surface Varnish on external wood unless it has been previously painted.**

## Perfect for use on

- ✓ Wood<sup>1</sup>
- ✓ Aluminium
- ✓ Lead
- ✓ Galvanized Steel / Zinc
- ✓ Copper
- ✓ Plastics
- ✓ MDF
- ✓ Chipboard
- ✓ Plastic
- ✓ Bricks
- ✓ Stone
- ✓ Terracotta

1. Not recommended to use on external wood unless it has been previously painted

## Available colours



Clear



# Aqua Advanced Primer Undercoat



A high-performance acrylic primer undercoat specially formulated using 100% acrylic polymer resin which has a proven performance record for durability, adhesion and water resistance. Designed for use with water and solvent based enamels, this product is an ideal undercoat for the Aqua Advanced range.

## Properties

🔧 Application	Brush, roller, spray
📏 Coverage	15-20m <sup>2</sup> per litre per coat *
🕒 Touch Dry	<2 Hours **
🕒 Recoatable	4 Hours **
🎨 Finishes	Matt
📦 Sizes	1 litre, 2.5 litres, 5 litres

\* Depending on surface texture and method of application

\*\* At a temperature of 18°C and relative humidity of 65%

**NOTE: On porous surfaces we recommend a first coat diluted by 30% with clean water**  
**NOTE: Smooth surfaces should be lightly abraded to provide a key**

## Perfect for use on

- ✓ Wood<sup>1</sup>
- ✓ Metal<sup>2</sup>
- ✓ MDF
- ✓ Chipboard
- ✓ Previously painted surfaces
- ✓ Trim - such as Windows, Skirting, Doors, Joinery, Fascia and Soffits

1. For woods liable to staining we suggest priming with BEDEC ALL PRIME or BEDEC STAIN BLOCK
2. Anti-corrosive primer such as BEDEC ALL PRIME or BEDEC METAL PRIMER is needed for bare ferrous metals

## Available colours



Dark Grey



White



# Acrylic Primer Undercoat



Acrylic Primer Undercoat is a cost-effective primer for interior and exterior application. It will adhere to most substrates and provide a suitable base for acrylic water-based paints and alkyd enamels.

## Properties

🖌️ Application	Brush, roller, spray
📏 Coverage	12-15m <sup>2</sup> per litre per coat *
🕒 Touch Dry	<2 Hours **
🕒 Recoatable	4 Hours **
🎨 Finishes	Matt
📦 Sizes	2.5 litres, 5 litres

\* Depending on surface texture and method of application

\*\* At a temperature of 18°C and relative humidity of 65%

**NOTE: On porous surfaces we recommend a first coat diluted by 30% with clean water**

**NOTE: Smooth surfaces should be lightly abraded to provide a key**

## Perfect for use on

- ✓ Wood<sup>1</sup>
- ✓ Metal<sup>2</sup>
- ✓ MDF
- ✓ Chipboard
- ✓ Previously painted surfaces
- ✓ Trim - such as Windows, Skirting, Doors, Joinery, Fascia and Soffits

1. For woods liable to staining we suggest priming with BEDEC ALL PRIME or BEDEC STAIN BLOCK
2. Anti-corrosive primer such as BEDEC ALL PRIME or BEDEC METAL PRIMER is needed for bare ferrous metals

## Available colours



Dark Grey



# Stain Block



Stain Block is a unique product incorporating traditional and new technology to produce a water-based product that will hold back most normal stains helping to prevent bleed through that can cause unsightly stains on new paintwork.

## Properties

🖌️ Application	Brush, roller, spray
📏 Coverage	12-14m <sup>2</sup> per litre per coat *
🕒 Touch Dry	<2 Hours **
🕒 Recoatable	4 Hours **
🎨 Finishes	Satin Translucent
📦 Sizes	250ml, 750ml, 2.5 litres, 5 litres, 20 litres

\* Depending on surface texture and method of application

\*\* At a temperature of 18°C and relative humidity of 65%

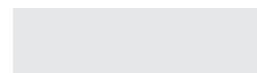
**NOTE: On porous surfaces we recommend a first coat diluted by 30% with clean water**

**NOTE: We recommend the application of at least two coats. More coats may be required depending on the severity and type of stain**

## Perfect for use on

- ✓ Water Stains
- ✓ Nicotine
- ✓ Marker Pen
- ✓ Crayon
- ✓ Tea
- ✓ Coffee
- ✓ Tannin Bleeds
- ✓ Smoke Fire Damage
- ✓ Tar / Bitumen
- ✓ Soft & Hard Woods
- ✓ Wood Knots, Sap, and Tannin Stains

## Available colours



Translucent Grey









# Metal Primer



Metal Primer is a specifically formulated water-based anti-corrosive metal primer that can be used on almost any metal surface inside and out.

This water based product is quick drying and easy to apply.

## Properties

 Application	Brush, roller, spray
 Coverage	9-13m <sup>2</sup> per litre per coat *
 Touch Dry	<2 Hours **
 Recoatable	4 Hours **
 Finishes	Satin
 Sizes	250ml, 750ml, 2.5 litres, 5 litres, 20 litres

\* Depending on surface texture and method of application

\*\* At a temperature of 18°C and relative humidity of 65%

**NOTE: Smooth surfaces should be lightly abraded to provide a key**

## Perfect for use on

- ✓ Iron / Steel
- ✓ Aluminium
- ✓ Galvanized Steel / Zinc
- ✓ Lead
- ✓ Copper
- ✓ Brass

## Available colours



Red Oxide



Phosphate Grey



## Frequently Asked Questions

### Are other colours available in our products?

Most of our products can be ordered in any colour (excluding metallics and fluorescents).

### Can I paint a shower cubicle with any of your products?

No unfortunately not, we do not recommend any of our products to be used in areas under constant water contact such as shower cubicles and baths.

### Can our products be applied on decking?

No, we do not recommend painting our products on decking.

### What is the difference between MSP and Barn Paint?

MSP is an interior and exterior product, it is formulated to have high film build and good flow. Barn paint is an exterior product designed to flex with external surfaces. Both products can be used on similar exterior surfaces.

### Can I paint glass?

MSP and ALL PRIME can be painted on the internal facing side of glass.

### What temperature does it need to be to paint outside?

It needs to be above 8 degrees Celsius before painting outside. The temperature of the environment and surface you are painting on to needs to stay above this level until the paint has had time to dry. Cold and humid/damp environments will adversely affect drying times.

### Can I paint in the rain?

No.

### Can I paint over Mordant solution?

No. We do not recommend painting any of our products over Mordant solution.

### Are samples available?

Yes, we offer free of charge samples for most of our products.

### **Why do we recommend a diluted first coat on porous substrates?**

If the surface is porous, a diluted (30% clean water) first coat allows the paint to penetrate the substrate and act as a binder/sealer to allow further coats to sit on top, which will protect and provide a much longer life span. A stabilizer solution is not required with BEDEC surface coatings.

### **Can you paint over Extra-Flex and Interior-Flex?**

Yes, you can paint over these products, but it may mean that the hairline cracks will re-appear. It is best to use the same product when overcoating.

### **Are our products safe to use on areas with animals?**

All of our products are completely water-based and safe to use on animal areas such as stables, beehives, dog kennels etc.

Our products are safe to be painted on children's furniture.

### **Can I paint a fire place?**

Our rule of thumb is, if it's too hot to touch then it's too hot to paint. Remember to apply the paint when the object/surface you are painting is at room temperature. Our paints are not designed to be applied on substrates that go above 80° Celsius.

### **The colour I have received looks different to the colour card or website?**

Our product guides are only a guide on colour as they are dependent on the printing. Screen colours can vary from each computer so if you would like to see a true colour before purchasing a tin, please request a sample or a dry colour pattern. Paint in its wet form is always a different colour from the dry form.

### **I have purchased two tins from different batch numbers to use on the same task and they are slightly different?**

Like wallpaper, different batches of paint will have a slight variation in colour. To avoid this ensure you order enough paint to finish the project.

If you have already purchased two batches of paint you can blend the two batches together.

### **Can your products be used on lime?**

We do not recommend using any of our products where lime is present.

### **Can I paint over damp patches?**

Any structural issues causing damp need to be fixed before application of paint. Our paints are breathable but it will not solve a damp problem.

### **Do I need to prime galvanized steel?**

MSP and Barn Paint can go straight on to external galvanized steel if it has been weathered for 2 months, if it hasn't or is interior then it will need to be degreased with warm soapy water or methylated spirits.

### **Can I paint on Corrugated Asbestos roofing?**

Yes you can. Super-flex is the best option. We suggest you clean down the surface and apply a antifungicidal wash if required and thin the first coat with 30% water.

### **I have opened the tin and it's the wrong colour?**

The paint needs to be thoroughly stirred before checking the colour and using.

## **Silicone Profilers**

Bedec Silicone Profilers are designed to be used with flexible sealants and caulks.

Create a clean profile for sealing operations in Bathrooms, Kitchens, Floors, Doors and Windows. Simply choose the size that is suitable for the project and clean afterwards with a suitable cleaning fluid.

Box contains 3 tools of different size:

- ✓ 5mm
- ✓ 8mm
- ✓ 10mm



Simply a **Better Paint**

**BEDEC**  
THE PAINT COMPANY

*Innovators in Water-based Technology*



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