



## **Multi Surface Paint**

### **PRODUCT DATA**

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#### **Description**

This product is an environmentally friendly very easy to apply water-based, quick drying, low odour, non-yellowing high performance coating. A high quality flexible finish that has shown good adhesion characteristics to a wide variety of difficult to paint substrates such as intricate ornate surfaces, carbon steel, galvanised steel (weathered), oxidised copper, rigid and flexible plastic, glass. Heat resistant up to 500° Fahrenheit.

Multi Surface Paint is suited for application onto exterior barns and wooden/cladded buildings – even those coated with weathered bitumen, tar varnish or creosote.

This product does the job of multiple specialist coatings in one.

#### **Area of use**

Interior and Exterior

#### **Substrates**

Metal, Plastic, Glass, Wood, Concrete, Terracotta, Fiberglass and much more!

#### **Packing**

750mls & 2.5L

#### **Physical Constants**

Colour:	Black or White
Finish:	Gloss or Satin
Volume solids:	42%
Theoretical spreading rate:	8-12 sq.metres per litre
Flash point:	N/A
Specific gravity:	1.20
Dry to touch:	30 minutes
Overcoating time:	4-6 hours

*\*The theoretical spreading rate has been calculated for the stated volume solids and dry film thickness. A practical spreading rate will depend on the actual dry film thickness, the nature of the substrate, and the relevant consumption factor. The physical constants are subject to normal manufacturing tolerances.*

#### **Application Details**

Application method:	Brush, Spray* *Minimum DFT 75µm, adjust accordingly for rough surfaces.
Thinner:	Water
Cleaning of tools:	Water

#### **Surface condition**

Ensure surface is free from all flaking material, dust, dirt, oil and grease. Metals (especially new/forged items) may require degreasing. Do not apply in temperatures below 10 degree centigrade.

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**SAFETY:** Handle with care. Before and during use, observe all safety labels on packaging and paint containers, consult Material Safety Data Sheets and follow all local or national safety regulations.