



Black Magic

PRODUCT DATA

Description

Black Magic adheres to metal, plastic and glass. It provides a very tough finish with minimal brush marks. It is very easy to apply and provides a very tough finish in just one coat. Black Magic also contains a built in rust converter to neutralize rust. Rust is converted to a polymer that is absorbed into the Black Magic. Rust is encapsulated into the Black Magic and becomes a stable part of the tough coating. Black Magic provides ongoing protection against further rusting. This product is an environmentally friendly, water-based, quick drying, low odour with a high performance coating.

Area of use

Interior and Exterior

Substrates

Metal, Plastic and Glass

Packing

250ml, 1 litre, 2.5 litres and 5 litres (special order MOQ 200L)

Physical Constants

Colour:	Black
Finish:	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 (see guidelines below) Minimum DFT 75µm, adjust accordingly for rough surfaces. Conventional: 40psi & Tip - 1.3 / Airless: 2700psi, Tip - 515
Thinner:	Water
Cleaning of tools:	Water

Surface condition

Ensure surface is free from all flaking material, dust, dirt and grease. Do not apply in temperatures below 10 degrees centigrade.

*Please refer to the Material Safety Data Sheet for further information.
For additional guidance please contact your local Technical Sales Representative.*

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.