



## Anti-Climb Paint

### PRODUCT DATA

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#### Description

Anti-climb paint is a thick glutinous coating. In appearance it is similar to smooth gloss paint but when applied remains slippery indefinitely preventing any intruder from gaining a foothold. It is very difficult to remove from hands and clothing. Anti-climb paint continues to work in hot or cold weather conditions adhering to the surfaces to which it is applied.

**Note: As a lawful requirement do not apply under 2m height, users must erect a warning sign after Anti Climb has been applied.**

#### Area of use

Exterior

#### Substrates

Brick, Cement, Wood, Metal, Roof Tiles and most Building Materials.

#### Packing

1 litre, 2.5 litres and 5 litres (1 litre and 2.5 litres min batch 200L)  
1 litre and 2.5 litres (Toolstation)

#### Physical Constants

Colour:	Black
Finish:	Semi gloss
Volume solids:	46%
Theoretical spreading rate:	2.5 litres per sq. metre
Thickness:	2 – 3 mm
Flash point:	38°C
Specific gravity:	1.10

*\*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:	Stiff Brush, Trowel or by hand wearing protective gloves.
Thinner:	White Spirit
Cleaning of tools:	White Spirit

**Surface condition** The surface should be stable, firm, dry and free of dust, sand, loose old paint, dirt, grease and oil.

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

*Please check colour before use. If using multiple cans please check batch numbers are the same.*

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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.