

## BENEFITS

- **Resists graffiti and protects coatings**

Stops absorption of graffiti and enhances other Coating surfaces to provide long term durability

- **Apply to any surface!**

Compatible with clean metals, brick, concrete, tile, mortar, timber, plaster, etc or as a protection over existing coatings.

- **Best value!**

One coat - easy application - permanent finish.

- **Weathering and UV resistant!**

Up to 22 years protection.

- **Stop using harmful chemical removers!**

Grffiti washes away with safe removal products

- **Tested by Materials Research Institute**

Proven effective against rigorous long term graffiti cleaning. No other product has passed the MRI test.

- **Tested by Bio medical Research Centre**

Proven resistance to growth of MRSA, E Coli, Salmonella, Listeria etc. Coated surface will not support bacterial growth.

### Typical uses

As a clear anti graffiti finish or durability coating on virtually any surface. Produces a permanent, easy clean surface. Increases the durability of existing coatings and extends the period required between redecoration. Excellent for high traffic areas such as corridors and stairwells.

### Outstanding Characteristics

The superior hardness and excellent resistance to damage enables the removal of graffiti without harmful aggressive cleaner products. easy-on<sup>™</sup> is user friendly and compliant with environmental legislation.

### Quality Assurance

The long term experience and certified systems of the manufacturer guarantee a continuous product quality, optimum performance and dependable product supply.

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## TECHNICAL DATA

### Physical data

Colour	Transparent
Finish	Sheen
Substrates	Concrete, tile, mortar, existing coatings, plaster, brick and metals, timber, etc.
Components	2 (resin + cure)
Curing mechanism	Chemical reaction between components
Dry film thickness	25 - 50 microns
Number of coats	1 (usually)
Moisture permeability	35gm/ m <sup>2</sup> /24 hours
SG of mixed product	1.10 kg/L
VOC content	<8% weight
Calculated coverage	33 m <sup>2</sup> per litre @ 25 microns
Practical coverage	9 - 33 m <sup>2</sup>

Dependant upon application losses, surface irregularities, porosity, waste, etc

**Application** By brush, roller, low pressure airless/airmix or conventional spray equipment.

**Environmental conditions** Air temperature 5°C to 50°C  
Surface temperature 5°C to 45°C  
Material temperature 5°C to 40°C

Relative humidity >40%

To prevent condensation during application, surface temperature must be at least 3°C above dew point.

Pot life*	4 hours at 20°C
Touch dry*	4 hours @ 20°C (@25 microns dft)
Full chemical cure**	7 days
Storage life	12 months in cool, dry place in sealed containers
Equipment Cleaner	Xylene
Inflammable	no
Flash point	Resin > 97°C Cure > 96°C
Packaging	
Resin	3.75 l in 5 litre can
Cure	750ml in 1 litre can

\* Pot life and touch dry times depend on temperature and quantities mixed.

\*\* Do not attempt to clean the coating with any chemical until it has fully cured (7 days at 20°C)

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