
TECHNICAL DATA SHEET

SPECTROGUARD ELASTOSEAL WATERPROOF COATING

Product	:	A Durable Styrene Acrylate Waterproofing Paint.
Type	:	Styrene Acrylate
Properties	:	Excellent early water resistance Strong flexible coating Good adhesion Withstand joint movement while maintaining film integrity.
Description	:	Thick water-based paint with low odour.
Colours	:	Standard Colour Range.
Thinner	:	Water.
Application	:	Sprayed by using Conventional / Airless air assisted spray equipment. Can also be applied using Roller and Brush.
Surfaces	:	Cement Tiles, Fibre Cement Sheets, Concrete Slabs, Primed Galvanised Steel, Asbestos, Flower boxes, retaining walls and ponds. Can be applied over previously painted surfaces.
Drying Time	:	Surface dry within 30 – 60 minutes at average temperatures between 10 – 35deg.C. Lower temperatures and confined spaces with poor ventilated areas can take up to 2 -3 hours to surface dry. Humidity should be between 10 – 85% when applied.
Overcoating Time	:	1hr @ 23degC
Appearance	:	Low Sheen
Density	:	1.2g/ml
Mass Solids	:	42%
Volume Solids	:	32%
Spreading Rate	:	1m ² /Lt @ 1200micron WFT per coat.

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Thinning :	Not recommended
Flashpoint :	Non Flammable
Storage and Packaging :	Store out of direct sunlight, heat and severe cold conditions.

FOR YOUR SAFETY

Keep all paints out of reach of children. While painting, ensure good ventilation. Avoid contact with eyes cleaning immediately with soap and water. Harmful if swallowed.

PLEASE NOTE

Check that batch numbers are the same on all cans.

PROTECT YOUR ENVIRONMENT

Do not flush left over paint down drains. Paint on newspaper and allow to dry. Empty containers should be left open to dry and recycled.

APPLICATION

Before use, stir the paint thoroughly with a flat paddle. Using a roller or a brush, make sure the paint is applied evenly and avoid overspreading. To achieve complete obliteration apply one or two more coats allowing at least an hour between coats. Clean equipment with warm soapy water and rinse well.

SURFACE PREPARATION

Use the appropriate filler and fill all defects to a smooth finish. Make sure that the surface is dry and firm. All surfaces must be clean before applying paint.

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NEW SURFACES

MASONARY, PLASTER, BOARD, BRICKWORK & HARDBOARD

First prime using bonding liquid, before applying paint.

WOOD

Seal all knots with a knot sealer and prime before painting.

PVC GUTTERS AND PIPES

First sand lightly, making sure surface is clean and dry.
Apply undercoat before painting.

GALVANIZED IRON

Clean surface thoroughly with iron cleaner. Rinse thoroughly and allow to dry before applying a primer before painting.

PREVIOUSLY PAINTED SURFACES

ENAMEL IN GOOD CONDITION

Clean surface with a sugar soap solution. Rinse area well with water. Sand lightly and first apply an undercoat before painting.

POOR CONDITION PAINTED AREA

Strip surface completely and proceed as for a new surface area.

DISCLAIMER

The recommendations contained herein are given in good faith and are meant to guide the specifier or the user. They are based on results gained from our tests and experiences and are to be reliable. No guarantee is implied by the recommendations contained herein since conditions of use, method of application and cleanliness of the substrate prior to painting are beyond our control.