

A high performance, water-based, architectural coating for concrete floors

SELECTION DATA

Type	A water-based acrylic coating
Recommended Uses	On concrete floors
Not Recommended For	Underwater application
Resistant to	UV, moss, mould, lichen, growth and mildew
Thermal Resistance	Continuous Surface: 10-60°C Fire hazard: Nil
Compatible Coatings	n/a
Solids	45% +/- 1%
VOC	100 - 150g per ltr
Specific Gravity	1.10 +/- 0.05
Recommended Dry Film Thickness (per coat)	40 microns
Coverage	6 - 8 sqm/ltr
Dry Time (@18°C)	Touch dry: 45 mins Recoat: 1 hour Hard dry: 4 hours
Shelf Life	1 year if kept sealed and under cover in cool, dry environment Do not allow to freeze
Transportation	Not classified as a dangerous good, safe to transport by land, sea or air using standard best practice precautions
Pack Size	10 ltrs
Colour	30 shades. All colours are colourfast

APPLICATION

Safety	This product contains no solvents and is non-toxic, however it is recommended that a dust mask be used to protect lungs from atomised material when spraying
Surface Preparation	The surface should be cleaned thoroughly before using the paint. use SPS concrete cleaner to clean the surface
Conditions	Do not apply in temperatures below 5°C or above 40°C
Spray: Conventional	Use a 3/8" minimum I.D material hose, 0.043" I.D. fluid tip and appropriate air cap. It should be held approximately 30 to 35 cms at right angles from the surface
Airless	Pump ratio: 30:1 (min) GPM Output: 3.0 (min) Material Hose: 3/8" I.D (min) Tip Size: 0.013 - 0.015" Output PSI: 2100 - 2300 Filter Size: 60 - 100 mesh
Brush/Roller	Brush with full strokes, using a natural bristle brush Use a short nap mohair roller for roller application