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COLOUR GUIDE





QUALITY THAT ENDURES



SEALER

BG Sealer serves to provide a sound foundation to obtain uniform adhesion and durability for the finished coat Water-Based Roof Membrane. It also conditions and evens the substrate porosity to provide maximum coverage and strong product yield for BG Roof Membrane during application.

Colour available: Clear

PRIMER

BG Roof Primer is a fast drying Water Based Paint System which provides excellent adhesion and corrosion resistance for new and weathered galvanized-zinkalume surfaces.

BG Roof Primer is to be used in conjunction with the BG Roof Membrane Top Coat Paint System.

Colour available: White & Light Grey

MEMBRANE

BG Roof Membrane is a high build water based, pigmented, 100% pure acrylic roof paint coatings system. It is designed to be applied over suitable prepared concrete or metal roofs. It provides excellence resistance to abrasion and minimised the possibility of flaking when applied correctly.

Colour available: BG Roof Membrane is available in white and a wide range of inspired colours.

Sheen: Gloss



WHITE



SURFMIST



CLASSIC CREAM



SHALE GREY



TERRACOTTA



DARK TERRACOTTA



GOLDEN BROWN



MANORA RED



PALE EUCALYPT



COTTAGE GREEN



JASPER



EVENING HAZE



WALLABY



BASALT



WOODLAND GREY



MONUMENT



IRON STONE



DEEP OCEAN



GREY MASTER



NIGHT SKY

The colours shown are as close as possible to actual colours. However, they are for illustrative purposes only and colour reproduction can vary due to printing process.

Product Information: BG Roof Paint

Appearance: Gloss

Colours: White and a wide range of inspired colours.

Generic type: 100% Pure Acrylic-Water Based

Drying Time: Air drying temperature related

	PRIMER	SEALER	MEMBRANE
Application Environment	>12C - <40C, or likely To fall<10C during the application.	>12C - <40C, or likely To fall<10C during the application.	>12C - <40C, or likely To fall<10C during the application.
Ambient Temperature	>12C - <36C	>12C - <36C	>12C - <36C
Relative Humidity	No lower limits	No lower limits	No lower limits
Drying time @ 25C and 50% Relative Humidity			
Touch Dry:	2 hours	1 hour	2 hours
Hard Dry:	12 hours	12 hours	12 hours
Re Coat:	>4 hours	>4 hours	>4 hours
Full Cure:	7 days	7 days	7 days
Application Yield:	5-6m2/Litre	5-6m2/Litre	5-6m2/Litre
Application Method	Roller,Brush & Airless Spray	Roller,Brush & Airless Spray	Roller,Brush & Airless Spray

Important:

Ensure to protect from dew, rain and frost for 48 hours when applied at the recommended spreading rate at 25C and 50% Relative Humidity.

Avoid application in hot, windy conditions and / or on hot surfaces.



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