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COLOUR GUIDE





QUALITY THAT ENDURES

Paint Epoxy Systems, Colour Guide. Developed in Australia for Australian Swimming Pools.

BG Pool Paint Epoxy Systems offers the ultimate coating solution in pool paint systems. We use only the finest available raw materials to create a state-of-the-art coatings system that delivers a hard-wearing diamond finish for your pool. Our smart micro-technology paint offers improved stain, chemical and abrasion resistance.

BG Pool Paint Epoxy Systems can be applied over old and new surfaces such as concrete, fiberglass and marble sheen.

With more than 50 years' combined experience in the coatings industry, BG Pools utilises European technology to offer an array of vibrant colours to renew your old pool surface or to coat your new pool with a finish that is smooth and seamless.

Advantages of BG Pool High Solid Epoxy Pool Paint System:

- ✓ Step by step guide for the application so anybody can use it!
- ✓ Provides stain, chemical and abrasion resistance.
- ✓ Will resist algae growth.
- ✓ Durable, bright, long-lasting colour finish.
- ✓ Provides a longer service life due to increased film thickness.
- ✓ Developed with the finest raw materials.
- ✓ Can be used on ponds as well as other aquatic facilities.
- ✓ Non-toxic to marine life after full cure.
- ✓ Order up to 3 original hand-painted Master Samples.
- ✓ Developed in Australia for the Australian climate.
- ✓ Local Technical support centre available @ 1300-894-994

FREE
MASTER SAMPLES
100% colour check.





*Premium Colours – charges apply.

Disclaimer: The colour samples as printed in this colour brochure are replicated as close as possible to the actual colour as the printing service allows. To ensure that you choose the right colour BG Pool recommends ordering a Master Sample to verify your colour first before placing your order. Some charges might apply.

Product Information: BG Pool Epoxy Swimming Pool Paint

Appearance: High Gloss

Colour: White, Black and a white range of Inspired Colours tints.

Generic type: Polyamide cured Epoxy 3:1 (V:V)

Pot life: 90 minutes at 25°C

Application Environment:

Surface Temperature	Min. 10°C* - Max. 40°C *or min. 3°C above dew point
Ambient Temperature	Min. 10°C - Max. 40°C
Relative Humidity	No lower limit - Max: 85 %

Drying time at 25°C: Touch Dry = 3 hours
Hard Dry = 16 hours
To re-coat = Min. 16 hours - Max.2 days
Full cure = 7 days

Important: Drying times are temperature related.

Thinner BG Epoxy Thinner: 0-10% depending on application

Brush/ Roller: Mohair preferred 11mm nap

Airless Spray: Tip range 15-21 Thou. Min. tip pressure 150 bar (2200psi)

Coverage: Under normal circumstances the following average spreading rates apply:

BG Pool Epoxy Primer Sealer: Approximately 22- 26m2 per 3.5Lt kit depending on surface porosity, texture and profile

BG Pool Epoxy Top Coat: Approximately 22- 24m2 per 3.5Lt kit per coat.

Start-up and aftercare: Maintaining the correct balance in your swimming pool water hold the key not only in protecting your new epoxy coating but is also crucial for a healthy comfortable swimming environment.

An optimal life of the coating system and a healthy happy pool will be possible by maintaining the following parameters.

Test	Range
Ph	7.5 – 7.8
Calcium hardness	280 – 340 ppm
Total alkalinity	160 – 180ppm
Free chlorine	<3ppm



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