

**Product Information:** BG Pool Epoxy Swimming Pool Paint

**Appearance:** High Gloss

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

**Resin:** Polyamide cured Epoxy 3:1 (V:V)

**Pot life:** 90 minutes at 25°C

**Application conditions:**

<b>Surface Temperature</b>	Min. 10°C* - Max. 40°C *or min. 3°C above dew point
<b>Ambient Temperature</b>	Min. 10°C - Max. 40°C
<b>Relative Humidity</b>	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- 26m<sup>2</sup> per 3.5Lt kit depending on surface porosity, texture and profile.

**BG Pool Epoxy Top Coat:** Approximately 22- 24m<sup>2</sup> per 3.5Lt kit per coat.

**Start-up and aftercare:** Maintaining the correct balance in your swimming pool water holds the key to protecting your new epoxy coating. It is also crucial for a healthy swimming experience.

By adhering to the following parameters, your healthy swimming pool will benefit from many years of an optimal coating system.

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

