

AA Composites - 0444568646

Epoxy Flowcoat Instructions & Info

3:1 by Volume

Epoxy Flowcoat is used as an adhesive membrane to structures and is ideally suited as the prime/base for gloss surface finish.

Mix 3 parts A to 1 Part B by volume. Mix part A and hardener together. Make sure all of the product has been mixed, including scraping the sides of the mixing container. Pour resin and allow to cure.

Depth of Resin: Epoxy Flowcoat is to be coated 0.25mm x 3

Setting time of Resin: Working Time: 45 Minutes
Tack Free Time: 4 Hours
Recoating Time: 4-12 Hours

Coverage: approx 4 square meters per Litre - 0.25mm thickness per coat

*Please note that the resin times are based on 23°C lab tested results and will vary on depth of pour and temperature.

Resin will not set below 10°C, and will take longer in a cooler environment, make sure on cooler days that the resin is in the sun or near heat, you can warm the bottles in hot tap water before pouring to allow the resin to heat up a bit.