



1) COLOR MATCHING

White KiwiGrip can be tinted to any light color using any universal water-based coloring system found throughout the world.

Grey or cream KiwiGrip can also be tinted by adding additional colorant to the tin. Many customers prefer to add additional black colorant to make our standard light grey a darker shade.

Dark colors require excessive colorant which erodes KiwiGrip's thick consistency which is key to the excellent non-skid texture. See limit on colorant below.

Many paint retailers can help you match a color chip. They prefer a nice smooth chip. If it is impractical to take your deck into the store, you can usually find a stock color in their display area that's suitable for your application. This may require a few trips between your deck and the store. The chip will reveal the required colorant mixture.

Note: Like other acrylic latex coatings, KiwiGrip dries to a slightly darker shade than its wet color. Color matching computers generally allow for this phenomenon.

Do not exceed 3% colorant. This means that you can add 120 milliliters (3.5 ounces) of colorant to a 4L tin

2) MIX AND SHAKE

Ask the retailer to add the colorant to your white KiwiGrip. He'll necessarily point out that your white is different from his white base product. Don't worry; our white is very close to his white. You won't notice the difference on your deck!

Ask the retailer to shake your full can of KiwiGrip on his commercial shaker. If our tin won't fit in his shaker, KiwiGrip can be carefully stirred at slow speed with a squirrel-cage mixer on a variable speed electric drill, or by hand with a broad paddle. Stirring rapidly or shaking a partial canwill introduce small air bubbles which will become micro-craters in your finished surface. These small craters do no harm, but make the surface a bit harder to keep clean.

Give your retailer a beer for his trouble. We've always found the paint guys very intrigued and helpful as long as you catch them at a slow time, like early in the morning or during dinner time.

3) FINAL NOTE

Don't be too fussed about an exact color match. Because KiwiGrip is a textured finish, it will reflect light differently and therefore look like a different color than exactly the same color when applied smooth. We've run test panels where we've smoothed one half of the panel with a foam brush and textured the other half. When viewed from 3 or 4 feet away, the textured half looks darker.

NOTE TO RETAILER

We understand that our white KiwiGrip will be a different shade and brilliance than your base white products.

No worries – our local paint shops have had very good success tinting by eye or by machine.