

Shadeacrete[®]

5% Pigment in: **Grey Cement**

The Shadeacrete[®] Range of pigments are manufactured specifically to enhance the appearance of cement and lime based products. All grades illustrated are colourfast and alkali resistant.



WHITE



STRONG YELLOW



YELLOW



MANILA



BEIGE



BUFF



KHAKI



DEEP BUFF



GOLDEN BROWN



MARIGOLD



BRICK RED



STRONG RED



PLUM



MAHOGANY



TEAK



NUT 2000



GREEN SLATE



GRASS GREEN



COBALT BLUE



STRONG BLACK OXIDE

- The above shades approximate to the colour produced by mixing 5kg of pigment to 100kg of Grey Cement (Portland Cement). The colour was taken from a cured mortar prepared using the appropriate pigment, cement and a neutral sand. Every possible care has been taken to ensure that the shades illustrated above are as accurate as printing processes will allow but they are intended as a guide only. Prolonged exposure to direct sunlight may have a detrimental effect on the printed colours.
- The pigments conform to Standard BS EN 12878:2005 and are manufactured in accordance with a Quality Assurance system conforming to BS EN ISO 9001: 2008.
- For standard Bayferrox[®] shades please see the Bayferrox[®] Shadecard.
- See general information on reverse.