

## ACRYLIC COLOURANT

### PRODUCT DESCRIPTION

Super high quality acrylic pigment specifically formulated to give superior colour saturation. Concentrated colourant can be used with all waterbased products from scumble, stain, emulsion, varnish and interior paint, to glue, filler, masonry paint, tile grout and cement.

Concentrated colourant can be used with all water based coatings used in the theatre, film, scenery decorative paint industry.

Contains a blend of organic pigments dispersed in a mixture of surfactant, humectant, preservative and water.

The pigment content is approximately 50%, the particle size is 5m.

All colourants are intermixable to give any colour or shade.

available in: Yellow, blue, green, red, crimson, yellow oxide, red oxide, prussian blue, ultramarine, magenta, raw umber, burnt umber, burnt sienna, mahogany dark oak, black, white, raw sienna, antique pine, medium oak,

### MIXING

Acrylic Colorants may be added up to a maximum of 10 % by weight. But considering that it is highly concentrated, you can obtain best results by adding a minimum. The

maximum additions are: 10 % to latex and/or emulsion paints, 5–8 % to paints, lacquers, varnishes, high-solids, 6 % to acrylic paints, 3–5 % to transparent and/or clear lacquers, transparent paints, glazes, wood stains, waxes etc., 3 % for silicate and silicone paints and/or coatings.

Ensure product is well mixed, do not mix batch numbers.

Pour into a suitable container and mix with another colour if required.

### CAUTION

Concentrated colourant requires very small additions to vary the colour.

Test colour and mix before applying.

### COVERAGE

dependant on base medium.

### CLEAN UP

Any equipment used can be cleaned using soap and water. Wipe any excess off surfaces with a damp cloth.

### PACKAGING

50g/US1.78oz

### STORAGE

Store in unopened containers in a cool dry place away from direct sunlight.

### HEALTH SAFETY AND THE ENVIROMENT

Non-hazardous. Ensure good ventilation. Keep out of reach of children. Contact with eyes-wash immediately with warm water. Remove excess from tools and mixing vessels before washing in warm soapy water. Do not empty containers into drains or watercourses.

The information supplied herein is accurate to the best of our knowledge. Since conditions and methods are beyond our control, no warranty is expressed or implied. You are advised to access the suitability of the product on a test area before application.

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Further information may be obtained from:

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