

Everywhere colour



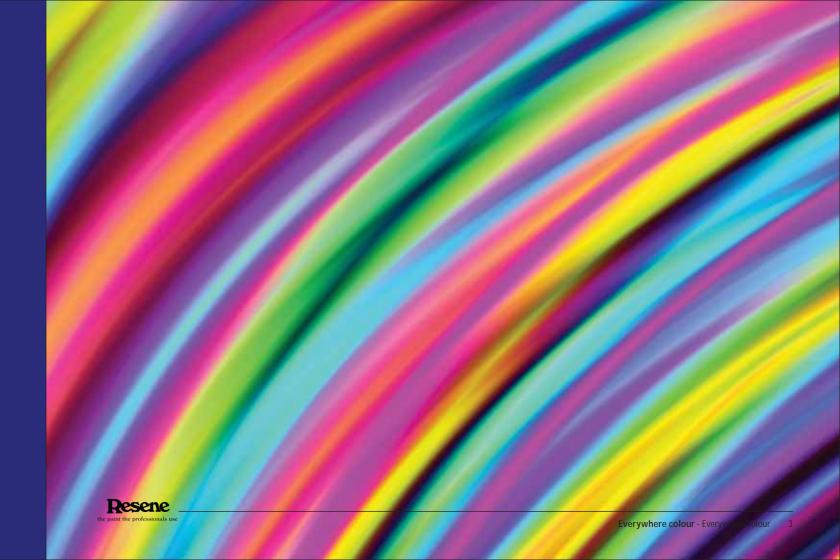


Everywhere colour

Human eyes have approximately 12 million rods and 7 million cones in them – that's a lot of things in a small place! These help us to see everything around us, including sending colour information to our brain so that it can help us to see colour.

Colour can be bright or dull, warm or cold, natural or made artificially. It can be blue, red, yellow, purple, orange, green and much more! Sometimes you may hear people call something a 'hue'. Hue is just another name for pure colour that does not have white or black in it.







Everyone has their favourites colours and the colours they don't like! What are your favourite colours? What are the favourite colours of your friends and family? Are they the same?

Often you can tell what someone's favourite colours are by the clothes they wear. Think about the clothes you have – how many of them are in your favourite colour?



Learn more about colour with the Resene Everywhere colour series. Modules include:

Changing colour

Colour wheels

Colour and nature

Colour in art

Colour of light

Decorating colour

Dissolving colour

Dotted colour

Everywhere colour

Eyes and rainbows

Filtering colour

Illusion and tricks with colour

Making colour - Dye

Mixing colour

Reflecting colour

Safety colour

Seeing colour - Animals

Seeing colour - Humans

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