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COLOUR SELECTOR GUIDE

Gelcoats and Flowcoats



Corporate Centre
Frankfurt
The Squaire
Am Flughafen
D 60549 Frankfurt am Main
Germany

Australia
1800 789 607

New Zealand
0800 803 001

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Gelcoat and Flowcoat Colour Selector Guide



High performance gelcoats and flowcoats for general applications.

We offer our high performance gelcoats and flowcoats in a wide range of colours. This colour selector guide represents our most standard colours. Custom colours are available on request through our trade centres and local sales representatives.

% indicates recommended addition of colour concentrate to the neutral gelcoat or flowcoat.

White 20%	Almond Ivory 10%	Honey Fawn 8%	Hawaiian Sand 14%
Sand 7%	Canary Yellow 20%	Safety Yellow 20%	Golden Yellow 16%
Light Orange 12%	Orange 10%	Tangerine 18%	Signal Red 15%
Applied Red 13%	Red 10%	Purple 6%	Aqua Blue 6%
Athol Blue 6%	Lagoon Blue 6%	Arctic Blue 7%	Sapphire Blue 6%

Meridian Blue 8%	Pacific Blue 10%	Nite Blue 8%	Central Blue 6%
Royal Blue 8%	Water Blue 10%	Fern Green 6%	Kakadu Green 6%
Turquoise 6%	Azure Green 10%	Apple Green 10%	Kelly Green 10%
Mist Green 10%	Environment Green 8%	Light Grey 8%	Mist Grey 8%
Dove Grey 10%	Seagull Grey 4%	Storm Grey 6%	Black 6%

When selecting a colour, it should be remembered that the actual surrounding environment, light intensity and type of light will affect the appearance of the colour. Some colour change may occur with time. Product availability and delivery lead times are variable subject to market conditions, and minimum order quantities may apply.
Disclaimer: While every effort has been made to accurately represent the actual product colours in this brochure, owing to the reflective nature of the product finishes and inherent distortions in photographic and printing processes, some variations may occur between the colours as represented in this brochure and the actual colour displayed when products are applied.

Good Practice: While every effort is made to make sure any colour variation is minimised between individual batches of product, best practice when making multiple parts for a job is to make sure they are all manufactured using the same batch of gelcoat under similar ambient conditions with the same catalyst type and level to make sure there is no colour variation between individual components. Before using any product, always check that the colour of the product correctly meets your requirements. Products made under the same colour name by different manufacturers, or made in the past, may not match the colour being produced today and you should always check before use.