

ALUCOBOND®

WORLD OF COLOURS

Outstanding quality colours and surfaces



YOUR FAVOURITES

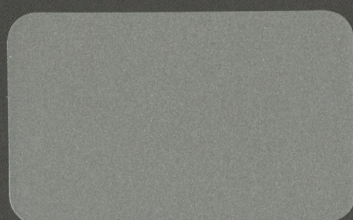
"These are your most favourite colours. You have been choosing them over and over again. And millions of square metres installed are meeting millions of people each day.

One can not go wrong with this selection of solid and metallic colours. Select solid ones to achieve a tuned down, uniform effect. Or play with different appearance of metallic colours and gloss under various light conditions and viewing angles. Both schemes are proven. Both are the foundation and starting point of the colours scheme you are contemplating for your building."

METALLIC COLOURS



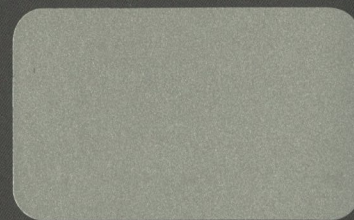
Dark grey metallic | 505



Smoke silver metallic | 501



Silver metallic | 500



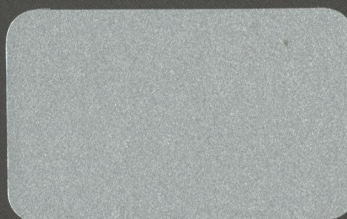
Champagne metallic | 503



Grey metallic | 502



Grey blue metallic | 603



Sunrise silver metallic | 600



Brilliant metallic | 602

SOLID COLOURS



Black | 326



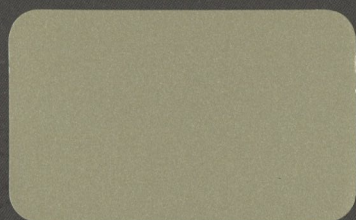
Anthrazit grey | 105



Fashion grey | 460



Light grey | 104



Bronze metallic | 504



Daytona gold | 8703



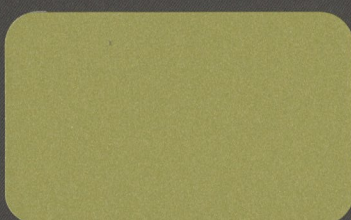
Nevada copper | 8705



Jade green metallic | 9329



Classic bronze metallic | 9604



Gold metallic | 601



Copper metallic | 8704



Seafoam green metallic | 604



Beige | 103



Cream | 102



Pure white 10 | 100



White 16 | 101

ADD SOME SPICE

"These colours are rarely used to clad an entire building. But why not use them to play, accentuate and create distinction? Whether it is a daring Lemon, a flashy Red or an Intense Blue, use these colours and effects to create unique appearance, moods and reactions of the users or bypassers. Create the Difference."

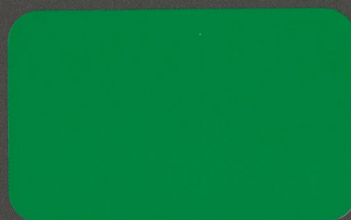
VIBRANT COLOURS



Ruby | 8202



Orange | 8210



Emerald green | 691



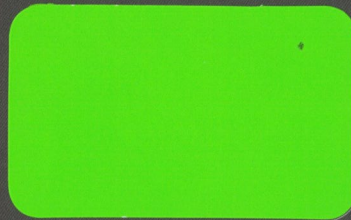
Navy blue | 9336



Red | 8201



Lemon | 8200



Lime | 8313



Intense blue | 3191

GENERAL INFORMATION

The fluorocarbon (PVDF) coating is applied to the aluminium coil prior to lamination into ALUCOBOND®, using a continuous coil coating process. The multiple layers are individually cured at temperatures of between 200 - 260 °C. The quality of the coating is tested according to standards established by E.C.C.A. (European Coil Coating Association) of which 3A Composites is a member. Fluorocarbon (PVDF) coating systems combine good formability and excellent surface durability. They are extremely resistant against weathering, strong solar radiation and pollution attack. The colour reproduction in this chart is subject to printing limitation. For exact colour matching, request for actual colour samples.

The standard gloss for colours is between 30%- 40% according to Gardner Scale.

Minimum order quantities apply.

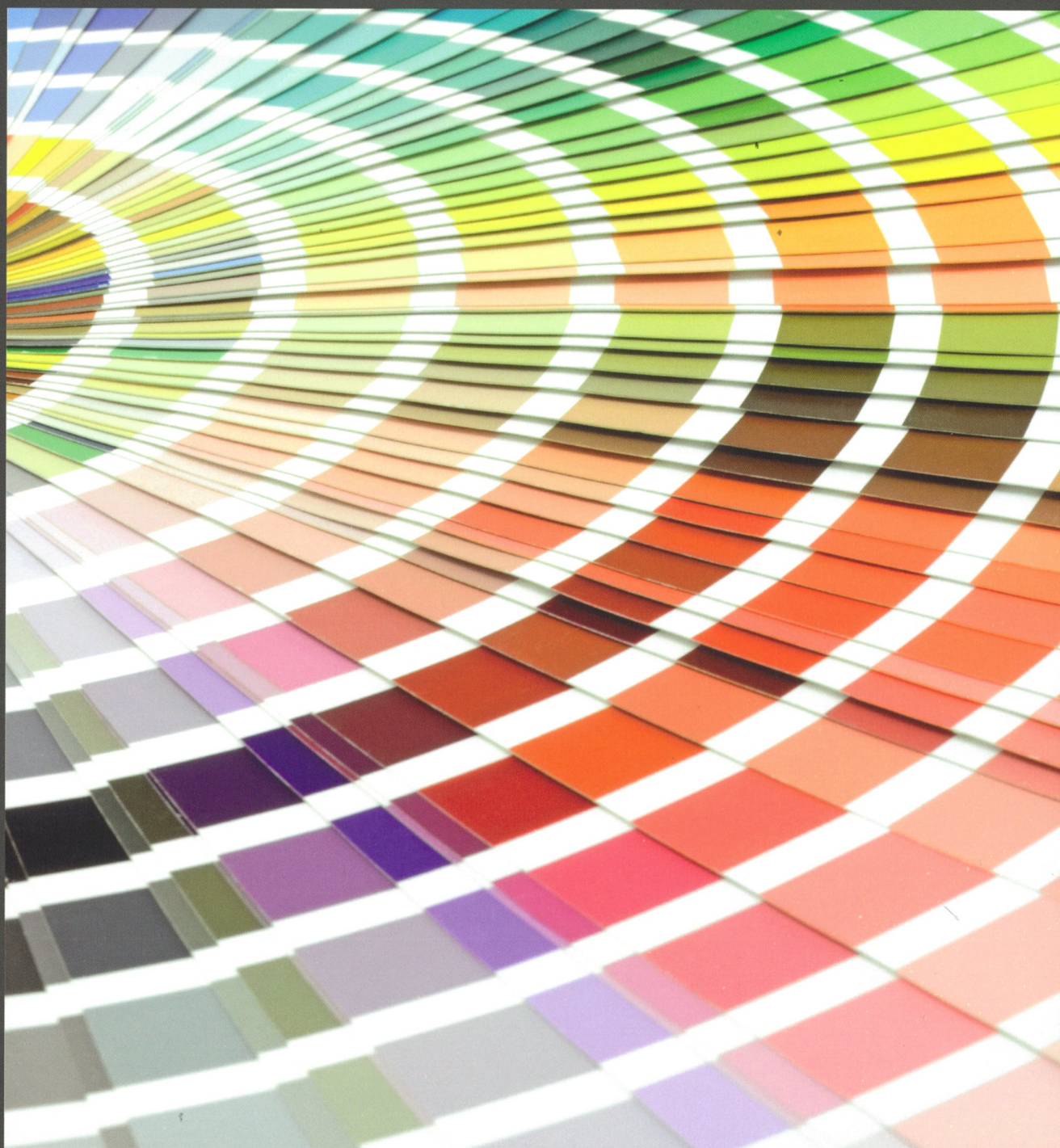
For more information and available specification please refer to the manufacturer or your nearest ALUCOBOND® representative.

ONLY FOR METALLIC COLOURS

To avoid possible reflection differences, it is recommended to install the panels in the same direction as marked on the protective peel-off-foil. Colour variations may occur between panels originating from different production batches. To ensure colour consistency, the total requirement for a project must be placed in one order.

WE'LL DO IT FOR YOU

"Haven't found what you're looking for? Let us know what it is and we'll create it for you. We regularly match the colours you need, even if they're not on our charts. After all, our mission is to help your vision to materialise. We'll work hard to make anything possible."



WHATEVER YOU WANT IT TO BE

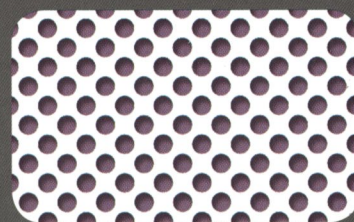
"Have you ever thought why you should be restricted to using one-coloured-panels all the time? Wasn't there this project where you wanted a specific pattern to be visible across the facade? Why should you accept the limitation of traditional colour application technologies? The time has come for you to design the facade and not have to select it. The ultimate creativity toolset- look no further."



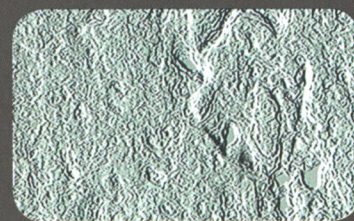
Dream



Red tiger



Perforated look



Granite relief

ALUCOBOND® design