

كتالوج الألوان colors catalogue

بان بوند كلادينج

PANBOND ACP CLADDING
Made in Saudi صنع في السعودية

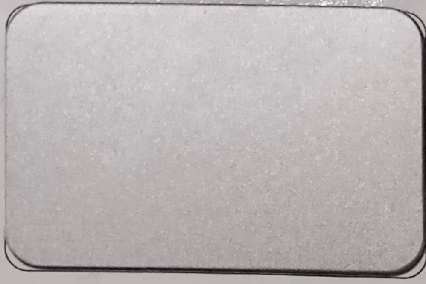


الالوان تتحدث
Colors Speak

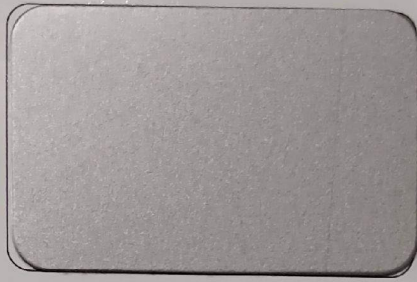


CATALOG PDF





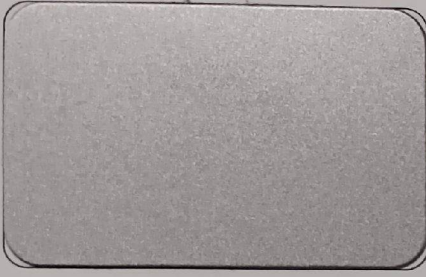
SA 001



SA 002



SA 003



SA 004



SA 007



SA 026



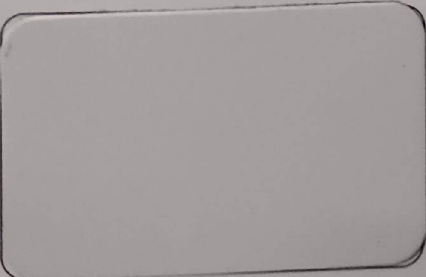
SA 126



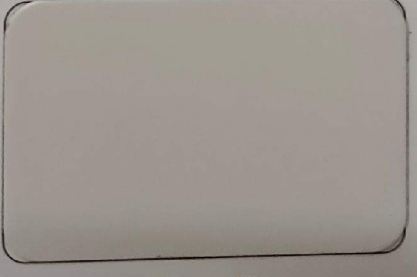
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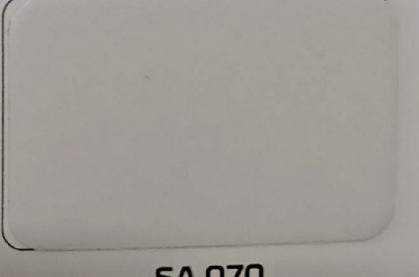
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SA 016



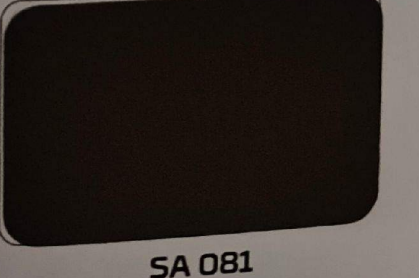
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SA 070



SA 013



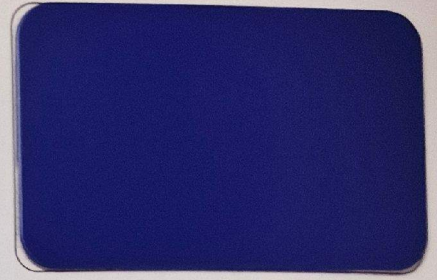
SA 081



SA 018



SA 019G



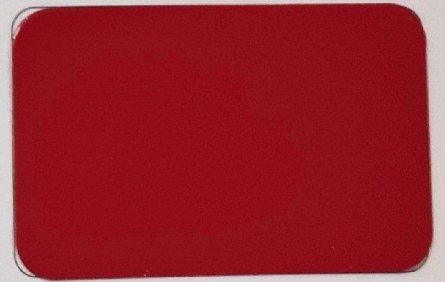
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SA 040



SA 024



SA 112



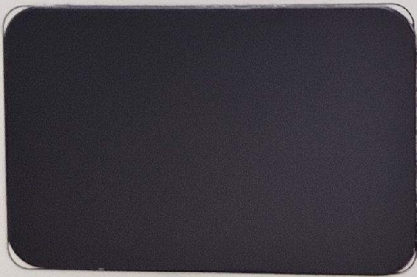
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SA 202



SA 203



SA 115



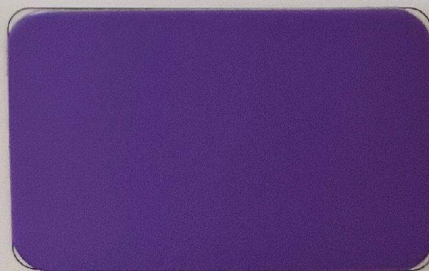
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SA 206



SA 207



SA 127



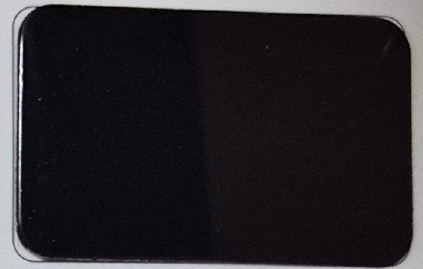
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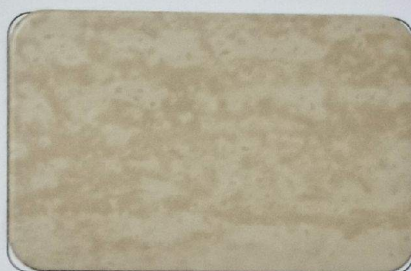
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SA 117



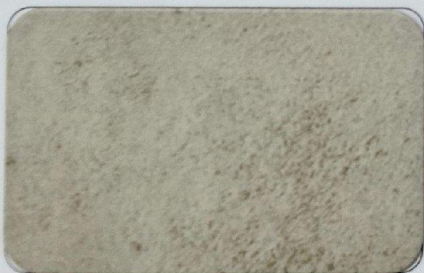
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SA 215



SA 218



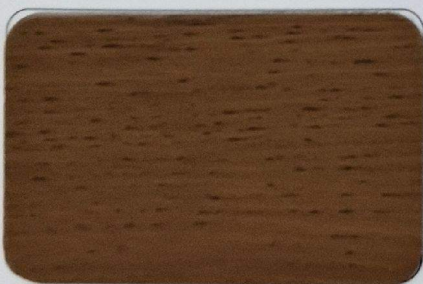
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SA 046



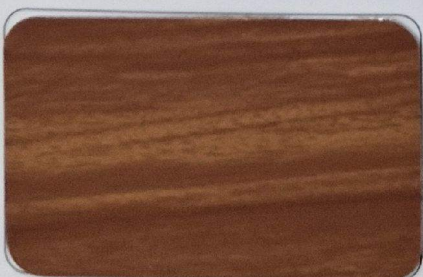
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SA 049



SA 060



SA 061



SA 062

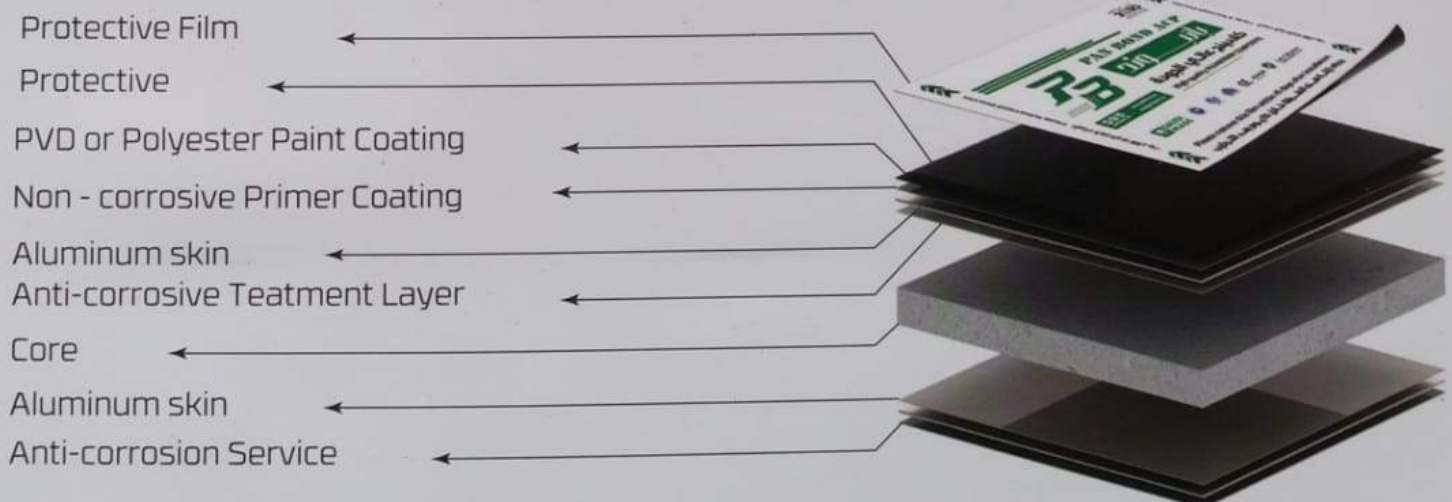
Technical Specifications

Physical Properties

Test Item	Test Value
Coating Thickness	>25µm
Pencil Hardness	H3
Gloss Tolerance	35.3
Adhesive Strength	Grade 1
Boiling Water Resistance	2 Hrs, no change
Abrasion Resistance	5.33L/µm
Thermal Expansion	23.1 x 106/°C1
Thermal Conductivity	0.030w/m.k
Heat Deflection Temperature	99.4°C
Thermal Deformation Temperature	≥90°C
Acoustic Insulation	27dB

FEATURES

- Lightweight - reduces frame loading and installation costs
 - Capable of being shaped and formed without loss of surface integrity
 - Short time for mounting as a result cuts down construction time
 - Ease of installation and fabrication - can be cut, drilled, punched and stamped
 - Superior flatness - ideal for creating smooth, monolithic surfaces
 - High impact resistance
 - Very low coefficient of expansion
 - Attractive shades with excellent colours
- Excellent colour uniformity



Our clients

At Panbond, we take pride in our strong relationships with a select group of strategic partners who have been essential to our journey of success. Through continuous collaboration and shared expertise, we consistently achieve the highest standards of quality and innovation across all our projects.

