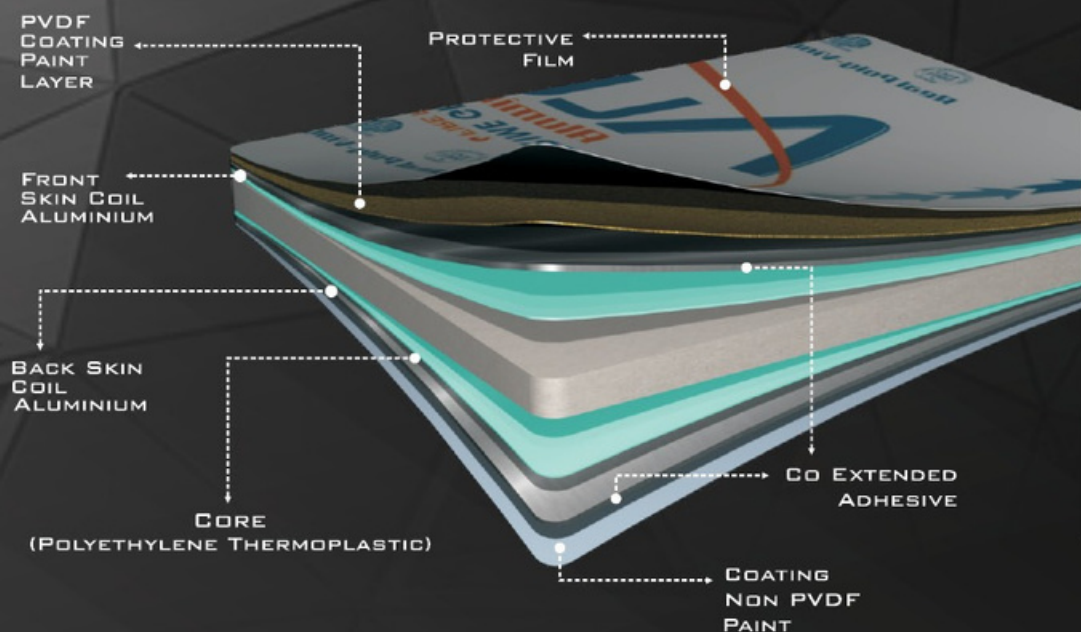


ENCYCLOPEDIA OF
ALUCOSITE[®]
COMPOSITE PANEL
REVEALING SPECIFICATION VARIANTS
FOR BETTER INVESTMENT

Alucosite Composite Panel is the present and future construction building material with premium quality product with resistance to extreme weather and fire retardant, ACP consist of a protective layer of the main composting consisting of a Regular PVDF Coating Paint, Skin Coil, Alloy Core, Back Skin.



CORE OF POLYETHYLENE TYPE OPTION:



PHYSICAL PROPERTIES :	
THICKNESS OF COMPOSITE PANEL	4.0mm - 5.0mm
THICKNESS OF ALUMINIUM SKIN COIL	0.3-0.5mm
THICKNESS OF COATING	18-35µ
ALUMINIUM ALLOY	3003/5005
CORE	UNBREAKABLE POLYETHYLENE /FR
COATING PAINT	PVDF "COLOR WAY"
TEMPER	H22/H42
TENSILE STRENGTH OF ALUMINIUM SKIL COIL	≥ 140
0.2% PROOF STRESS (Rp.0.2)	≥ 95
ELONGATION A50	≥ 6% (GL50mm)
RIGIDITY (EJ KN CM2/M)	4.5mm = 2800
MODULUS OF ELASTICITY (N/MM2)	70.000 N/mm ²
MINOR SURFACE COATING FLAWS	≤ 3/m ²
PEEL STRENGTH	22.3 kgf/mm ²
YIELD STRENGTH	12.9 kgf/mm ²
STANDARD SIZE OF EACH SHEET	1220mm x 4880mm / SHEET

• WHITE CORE FR



- UNBREAKABLE
- (FR)BB CLASS
- (FR)AA CLASS

• GREY STANDARD CORE



- UNBREAKABLE
- BREAKABLE
- FR
- NON FR

• BLACK STANDARD CORE



- BREAKABLE
- NON FR



BEST
COMPONENTS
MODERN
& PRACTICAL
FOR INTERIOR
& EXTERIOR

ALUCOSITE
ALUMINIUM COMPOSITE PANEL
Real Poly Vinylidene Fluoride | PVDF

Alucosite stands at the forefront of revolutionary aluminum panels, reshaping industry standards with its unparalleled quality. The panel's composition includes a non-flammable polyethylene core and a carefully coated thermoplastic intermediate, sandwiched between two high-alloy fine aluminum sheets. Its surface undergoes meticulous coating with PVDF resin or polyester (Fluorocarbon, min 70%), ensuring a superior finish that epitomizes Alucosite's unwavering commitment to excellence.

This commitment manifests in Alucosite's exceptional durability, unwavering stability, and remarkable resistance to corrosion and adverse weather conditions. As a premium choice in the architectural realm, Alucosite seamlessly harmonizes aesthetics with unmatched performance, unlocking a myriad of design possibilities. Architects and builders embrace Alucosite as a symbol of cutting-edge craftsmanship, transforming projects with its blend of superior aesthetics and enduring functionality, ultimately redefining the landscape of aluminum panels.

WE REVEALING THE TRUTH OF VARIANT SPECIFICATION

Alucosite Aluminium Composite Panel is classified into five product categories:

● COMMERCIAL GRADE SERIES

The Commercial Grade Series by ALUCOSITE stands as the fundamental series tailored for projects with budget constraints. Designed with economical base materials, this series ensures cost-effectiveness while maintaining commendable quality. Ideal for projects with limited financial resources, the Commercial Grade Series exemplifies ALUCOSITE's commitment to providing budget-friendly solutions without compromising on performance.

● REGULAR GRADE SERIES

Catering to small and low-rise buildings, the Regular Grade Series boasts a surface coating of superior quality. Crafted from aluminum coil type 3003, known for its excellent bending resistance, this series is tailored for projects where durability and high-quality finishes are paramount. Elevate your structures with the reliability and aesthetic appeal of ALUCOSITE's Regular Grade Series.

BEST
COMPONENTS
MODERN
& PRACTICAL
FOR INTERIOR
& EXTERIOR



● HIGH GRADE SERIES

The High Grade Series from ALUCOSITE is the perfect choice for medium to high-rise buildings. Utilizing aluminum coil 3003 coated with a 28-micron surface coating, this series ensures long-lasting color resistance. Additionally, the High Grade Series comes equipped with Fire Retardant (FR) properties, providing an added layer of safety by preventing the spread of fire.

● PRIME GRADE SERIES

Exclusively designed for high-rise buildings, the Prime Grade Series features aluminum coil 5005 as its base material, offering exceptional bending capabilities. Complemented by Fire Retardant (FR) properties, this series prioritizes safety without compromising on performance. Elevate your architectural projects with the superior strength and resilience of ALUCOSITE's Prime Grade Series.

● EXTRA PRIME SERIES

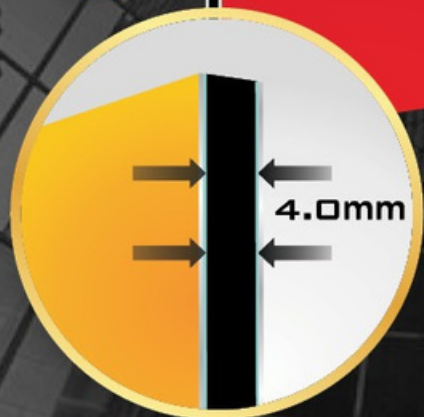
ALUCOSITE's Extra Prime Series is a premium product crafted with a thickness of 5.0 mm and a coating thickness reaching 35 microns. Tailored for locations requiring high resistance to horizontal pressure, this series is exclusively manufactured with Fire Retardant (FR) core material, ensuring non-flammability. Elevate your structures to new heights with the unparalleled strength and durability of the Extra Prime Series.

REGULAR
PVDF
COATING

COATING
18
MICRON

COMMERCIAL GRADE
ALUCOSITE COMPOSITE PANEL

RANGE OF TYPES



TOTAL THICKNESS

4.0 mm

SKIN COIL THICKNESS

0.3 mm

ALUMINIUM ALLOY

1100

CORE

- BLACK POLYETHYLENE
- BREAKABLE
- MIX
- POLYETHYLENE

FILM ADHESIVE

STANDARD QUALITY

TOTAL VOLUME / SHEET

- STANDARD
- 1220 MM X 4880 MM
- CUSTOM
- MAX : 1600 MM X 5250 MM

SPEC TOLERANCE

ALLOWANCE

WEATHER SHIELD



PVDF COATING IS ENSURED TO BE RESISTANT TO ALL WEATHER

FREE DELIVERY



FREE SHIPPING FOR JAKARTA AND THE SURROUNDINGS WITH MINIMUM QUANTITY

COMPETITIVE PRICE



PRICE ABLE COMPETING WITH OTHER BRANDS

UK STANDARD QUALITY



INTERNATIONAL QUALITY PRODUCT & TEST

Our products have passed the trials of the American Society for Testing and Materials, is an international standards organization develop and publish standards technical voluntary consensus for a variety of materials, products, systems and services.

ALUCOSITE
ALUMINIUM COMPOSITE PANEL

COATING
22
MICRON

REGULAR
PVDF
COATING

TOTAL THICKNESS

4.0mm

SKIN COIL THICKNESS

0.3mm

ALUMINIUM ALLOY

3003

CORE

- BLACK POLYETHYLENE
- BREAKABLE
- MIX POLYETHYLENE

FILM ADHESIVE

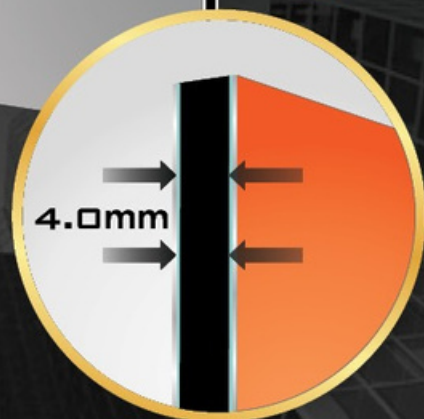
STANDARD QUALITY

TOTAL VOLUME / SHEET

- STANDARD
1220 MM X 4880 MM
- CUSTOM
MAX : 1600 MM X 5250 MM

SPEC TOLERANCE

ALLOWANCE



WEATHER SHIELD



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PPG/COLORWAY
PVDF
COATING

COATING
28
MICRON

HIGH GRADE
ALUCOSITE COMPOSITE PANEL

RANGE OF TYPES



TOTAL THICKNESS

4.0mm

SKIN COIL THICKNESS

0.3mm

ALUMINIUM ALLOY

3003

CORE

GREY POLYETHYLENE

UNBREAKABLE

RUBBISH FREE

INTERGRITY

POLYETHYLENE

FILM ADHESIVE

STANDARD QUALITY

TOTAL VOLUME / SHEET

STANDARD
1220 MM X 4880 MM

CUSTOM
MAX : 1600 MM X 5250 MM

SPEC TOLERANCE

NO TOLERANCE •
NO ALLOWANCE •

GUARANTEE PRODUCT

THIS PRODUCT IS
GUARANTEED
ACCORDING TO
THE AGREEMENT

COMPETITIVE PRICE



PRICE ABLE
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OTHER BRANDS

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ALUCOSITE®
ALUMINIUM COMPOSITE PANEL

COATING
28
MICRON

COLORWAY
PVDF
COATING

TOTAL THICKNESS

4.0mm

SKIN COIL THICKNESS

0.5mm

ALUMINIUM ALLOY

3003

CORE

- GREY POLYETHYLENE
- UNBREAKABLE
- RUBBISH FREE
- INTERGRITY POLYETHYLENE

FILM ADHESIVE

STANDARD QUALITY

TOTAL VOLUME / SHEET

- STANDARD
1220 MM X 4880 MM
- CUSTOM
MAX : 1600 MM X 5250 MM

SPEC TOLERANCE

- NO TOLERANCE
- NO ALLOWANCE



GUARANTEE PRODUCT

COMPETITIVE PRICE

FREE DELIVERY

WEATHER SHIELD



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ALUCOSITE®
ALUMINIUM COMPOSITE PANEL

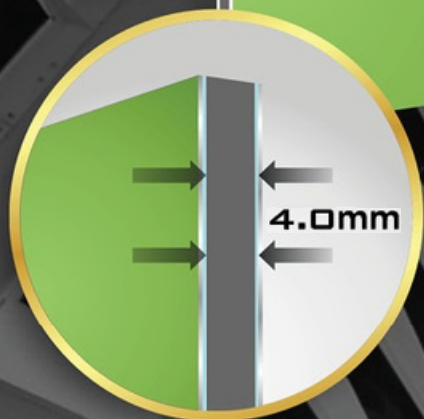
COATING
28
MICRON

PPG/COLORWAY
PVDF
COATING

HIGH GRADE
ALUCOSITE COMPOSITE PANEL

FR
FIRE RETARDANT

RANGE OF TYPES



TOTAL THICKNESS

4.0mm

SKIN COIL THICKNESS

0.3mm

ALUMINIUM ALLOY

3003

CORE

- GREY POLYETHYLENE
- BREAKABLE



- RUBBISH FREE
- INTERGRITY POLYETHYLENE

FILM ADHESIVE

STANDARD QUALITY

TOTAL VOLUME / SHEET

- STANDARD
1220 MM X 4880 MM
- CUSTOM
MAX :1600 MM X 5250 MM

SPEC TOLERANCE

- NO TOLERANCE
- NO ALLOWANCE

GUARANTEE PRODUCT

COMPETITIVE PRICE

FREE DELIVERY

WEATHER SHIELD



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ALUCOSITE
ALUMINIUM COMPOSITE PANEL

COATING
28
MICRON

PPG/COLORWAY
PVDF
COATING

TOTAL THICKNESS

4.0mm

SKIN COIL THICKNESS

0.5mm

ALUMINIUM ALLOY

3003

CORE

- GREY POLYETHYLENE
- BREAKABLE



- RUBBISH FREE
- INTERGRITY POLYETHYLENE

FILM ADHESIVE

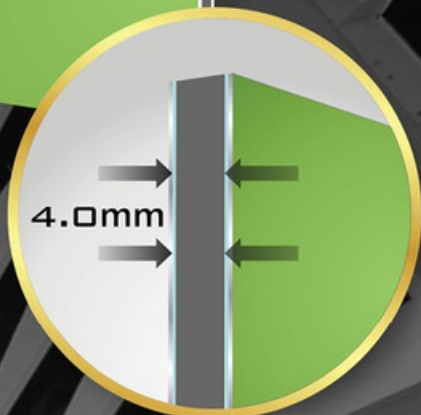
STANDARD QUALITY

TOTAL VOLUME / SHEET

- STANDARD
1220 MM X 4880 MM
- CUSTOM
MAX :1600 MM X 5250 MM

SPEC TOLERANCE

- NO TOLERANCE
- NO ALLOWANCE



GUARANTEE PRODUCT

COMPETITIVE PRICE

FREE DELIVERY

WEATHER SHIELD



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PRICE ABLE COMPETING WITH OTHER BRANDS



FREE SHIPPING FOR JAKARTA AND THE SURROUNDINGS WITH MINIMUM QUANTITY



PVDF COATING IS ENSURED TO BE RESISTANT TO ALL WEATHER

UK STANDARD QUALITY

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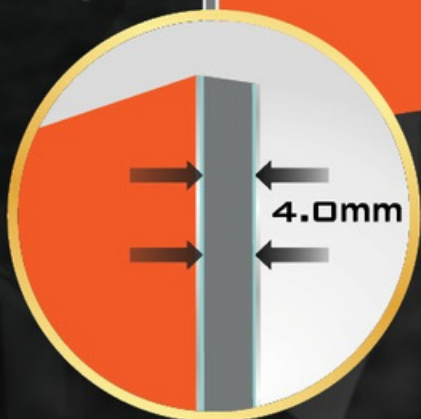


INTERNATIONAL QUALITY PRODUCT & TEST

COATING
28
MICRON

COLORWAY
PVDF
COATING

PRIME GRADE
ALUCOSITE COMPOSITE PANEL



TOTAL THICKNESS

4.0mm

SKIN COIL THICKNESS

0.5mm

ALUMINIUM ALLOY

5005

CORE

- GREY POLYETHYLENE
- UNBREAKABLE
- RUBBISH FREE
- INTERGRITY
- POLYETHYLENE

FILM ADHESIVE

HIGH PERFORMANCE
FILM

TOTAL VOLUME / SHEET

- STANDARD •
1220 MM X 4880 MM
- CUSTOM •
MAX : 1600 MM X 5250 MM

SPEC TOLERANCE

- NO TOLERANCE •
- NO ALLOWANCE •

FLEXIBLE

BENDABLE
ACCORDING TO
THE NEEDS

RANGE OF TYPES

GUARANTEE PRODUCT

COMPETITIVE PRICE

FREE DELIVERY

WEATHER SHIELD



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PRICE ABLE
COMPETING WITH
OTHER BRANDS



FREE SHIPPING
FOR JAKARTA
AND THE
SURROUNDINGS
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QUANTITY



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IS ENSURED TO
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TO ALL
WEATHER

UK STANDARD QUALITY



INTERNATIONAL
QUALITY
PRODUCT & TEST

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ALUCOSITE®
ALUMINIUM COMPOSITE PANEL

COATING
28
MICRON

PPG/COLORWAY
PVDF
COATING

TOTAL THICKNESS

4.0mm

SKIN COIL THICKNESS

0.5mm

ALUMINIUM ALLOY

5005

CORE

- WHITE POLYETHYLENE
- UNBREAKABLE



- RUBBISH FREE
- INTERGRITY POLYETHYLENE

FILM ADHESIVE

HIGH PERFORMANCE FILM

TOTAL VOLUME / SHEET

- STANDARD 1220 MM X 4880 MM
- CUSTOM MAX :1600 MM X 5250 MM

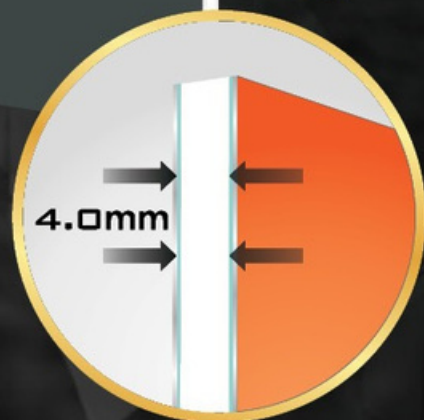
SPEC TOLERANCE

- NO TOLERANCE
- NO ALLOWANCE

FLEXIBLE



BENDABLE ACCORDING TO THE NEEDS



GUARANTEE PRODUCT



THIS PRODUCT IS GUARANTEED ACCORDING TO THE AGREEMENT

COMPETITIVE PRICE



PRICE ABLE COMPETING WITH OTHER BRANDS

FREE DELIVERY



FREE SHIPPING FOR JAKARTA AND THE SURROUNDINGS WITH MINIMUM QUANTITY

WEATHER SHIELD



PVDF COATING IS ENSURED TO BE RESISTANT TO ALL WEATHER

UK STANDARD QUALITY



INTERNATIONAL QUALITY PRODUCT & TEST

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COLORWAY
PVDF
COATING

COATING
35
MICRON

EXTRA PRIME
ALUCOSITE COMPOSITE PANEL

RANGE OF TYPES



TOTAL THICKNESS

5.0 mm

SKIN COIL THICKNESS

0.5mm

ALUMINIUM ALLOY

5005

CORE

- GREY POLYETHYLENE
- UNBREAKABLE
- RUBBISH FREE
- INTERGRITY
- POLYETHYLENE

FILM ADHESIVE

**HIGH PERFORMANCE
FILM**

TOTAL VOLUME / SHEET

- STANDARD •
1220 MM X 4880 MM
- CUSTOM •
MAX :1600 MM X 5250 MM

SPEC TOLERANCE

- NO TOLERANCE •
- NO ALLOWANCE •

FLEXIBLE

**BENDABLE
ACCORDING TO
THE NEEDS**

GUARANTEE PRODUCT

COMPETITIVE PRICE

FREE DELIVERY

WEATHER SHIELD



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PRICE ABLE
COMPETING WITH
OTHER BRANDS



FREE SHIPPING
FOR JAKARTA
AND THE
SURROUNDINGS
WITH MINIMUM
QUANTITY



PVDF COATING
IS ENSURED TO
BE RESISTANT
TO ALL
WEATHER

UK STANDARD QUALITY



INTERNATIONAL
QUALITY
PRODUCT & TEST

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ALUCOSITE®
FILM/ALUCOSITE/ALUCOSITE PANEL

FR
FIRE RETARDANT**COATING**
35
MICRON**COLORWAY**
PVDF
COATING**EXTRA PRIME**
ALUCOSITE COMPOSITE PANEL**TOTAL THICKNESS****5.0 mm****SKIN COIL THICKNESS****0.5mm****ALUMINIUM ALLOY****5005****CORE**

- WHITE POLYETHYLENE
- UNBREAKABLE



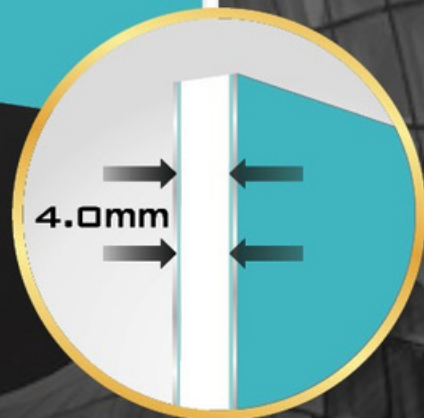
- RUBBISH FREE
- INTERGRITY POLYETHYLENE

FILM ADHESIVE**HIGH PERFORMANCE FILM****TOTAL VOLUME / SHEET**

- STANDARD
1220 MM X 4880 MM
- CUSTOM
MAX :1600 MM X 5250 MM

SPEC TOLERANCE

- NO TOLERANCE
- NO ALLOWANCE

FLEXIBLE**BENDABLE
ACCORDING TO
THE NEEDS**

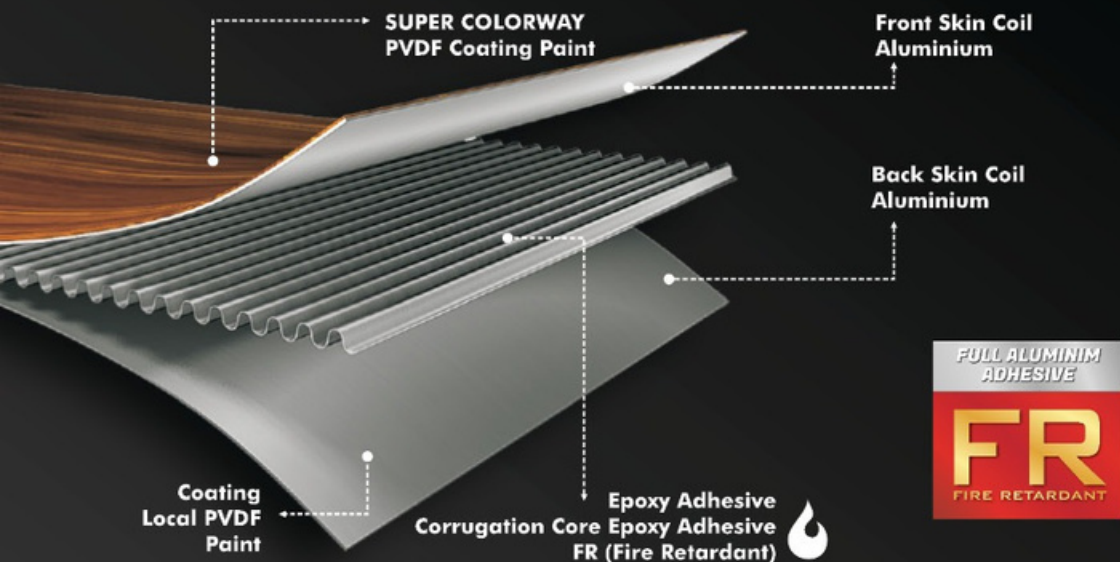
RANGE OF TYPES

GUARANTEE PRODUCT**THIS PRODUCT IS
GUARANTEED
ACCORDING TO
THE AGREEMENT****COMPETITIVE PRICE****PRICE ABLE
COMPETING WITH
OTHER BRANDS****FREE DELIVERY****FREE SHIPPING
FOR JAKARTA
AND THE
SURROUNDINGS
WITH MINIMUM
QUANTITY****WEATHER SHIELD****PVDF COATING
IS ENSURED TO
BE RESISTANT
TO ALL
WEATHER****UK STANDARD QUALITY**

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ALUCOSITE®
ALUMINIUM COMPOSITE PANEL**INTERNATIONAL
QUALITY
PRODUCT & TEST**

Aluminium Corrugated Composite Panel is a type of ACP which on the aluminium sheet has a shape like a water wave. In this type of material, it functions as an air path between the front panel and the rear panel which is able to deflect heat radiation so that certain rooms do not have too high a temperature. In addition, this product is one of the best products that are environmentally friendly and pollution-free.



▼ CORE OF POLYETHYLENE TYPE OPTION:

PHYSICAL PROPERTIES :

THICKNESS OF COMPOSITE PANEL	4.5mm
THICKNESS OF ALUMINIUM SKIN COIL	0.7mm (FRONT) 0.5mm (BACK)
THICKNESS OF COATING	28 μ
ALUMINIUM ALLOY	3003
CORE	UNBREAKABLE POLYETHYLENE
COATING PAINT	PVDF "COLOR WAY"
FIRE RETARDANT	AA CLASS NON COMBUSTIBLE
WEIGHT	4.7kg/m ²
SURFACE HARDNESS	2H
GLOSS TOLERANCE	1.3
FLEXIBILITY	2T
LINIER THERMAL EXPANSION COEFFICIENT	1.80 x 10 ⁻⁵ C ⁻¹
BENDING STRENGTH	186.5 Mpa
ROLL PEEL STRENGTH	187.9N.mm/mm 155.7N.mm/mm
STANDARD SIZE OF EACH SHEET	1220mm X 4880mm / SHEET

INTERIOR USE

- Recommended for inside the room but does not rule out the possibility for outdoor

INSTALLATION

- Easy Setup And Plug

STRENGTH & RESILIENCE

- More Light, but still strong

GUARANTEE PRODUCT

- This product is guaranteed according to the agreement



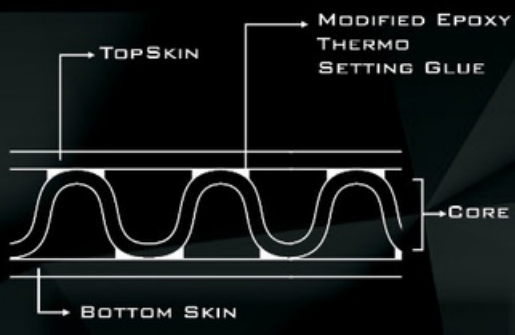


INTERIOR COMPONENTS
LUXURY &
ELEGANT
APPLY

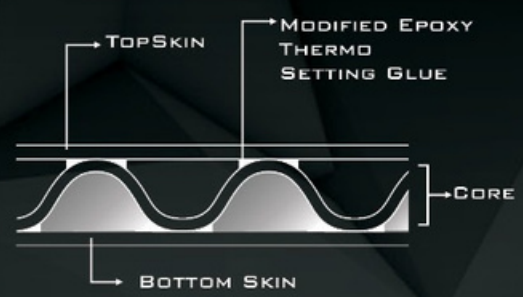
Corrugated Aluminium Core Panel have a different texture of core, the core panel forms look like water wave and honey comb or bubble texture which functions as an air path between the front & rear panels, so that it can reduce heat radiation on certain room.

Alucosite Aluminium Corrugated Composite Panel has four product classification are :

LINE CORE



BUBBLE CORE



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PPG/COLORWAY
PVDF
COATING

COATING
35
MICRON

FR
FIRE RETARDANT

ALUCOSITE CORRUGATED PANEL
LINE CORE

VARIOUS MATERIAL TYPE

TOTAL THICKNESS

4.5 mm

SKIN COIL THICKNESS

0.7MM (FRONT)

0.5MM (BACK)

ALUMINIUM ALLOY

3003

CORE

LINE CORE ALUMINIUM •
UNBREAKABLE •

RUBBISH FREE •

INTERGRITY •
POLYETHYLENE



FILM ADHESIVE

**HIGH PERFORMANCE
FILM**

TOTAL VOLUME / SHEET

STANDARD •
1220 MM X 4880 MM

CUSTOM •
MAX : 1600 MM X 5250 MM

SPEC TOLERANCE

NO TOLERANCE •
NO ALLOWANCE •

FLEXIBLE

 BENDABLE
ACCORDING TO
THE NEEDS

• OCEAN WAVE
TEXTURE

GUARANTEE PRODUCT

COMPETITIVE PRICE

FREE DELIVERY

WEATHER SHIELD

20
YEARS
WARRANTY

THIS PRODUCT IS
GUARANTEED
ACCORDING TO
THE AGREEMENT



PRICE ABLE
COMPETING WITH
OTHER BRANDS



FREE SHIPPING
FOR JAKARTA
AND THE
SURROUNDINGS
WITH MINIMUM
QUANTITY



PVDF COATING
IS ENSURED TO
BE RESISTANT
TO ALL
WEATHER

UK STANDARD QUALITY

ISO
9001
2000

INTERNATIONAL
QUALITY
PRODUCT & TEST

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ALUCOSITE
PANELS CORRUGATED PANELS

FR
FIRE RETARDANT**COATING**
35
MICRON**PPG/COLORWAY**
PVDF
COATING**BUBBLE CORE**
ALUCOSITE CORRUGATED PANEL**TOTAL THICKNESS****4.5mm****SKIN COIL THICKNESS****0.7MM (FRONT)**
0.5MM (BACK)**ALUMINIUM ALLOY****3003****CORE**

- WHITE POLYETHYLENE
- UNBREAKABLE



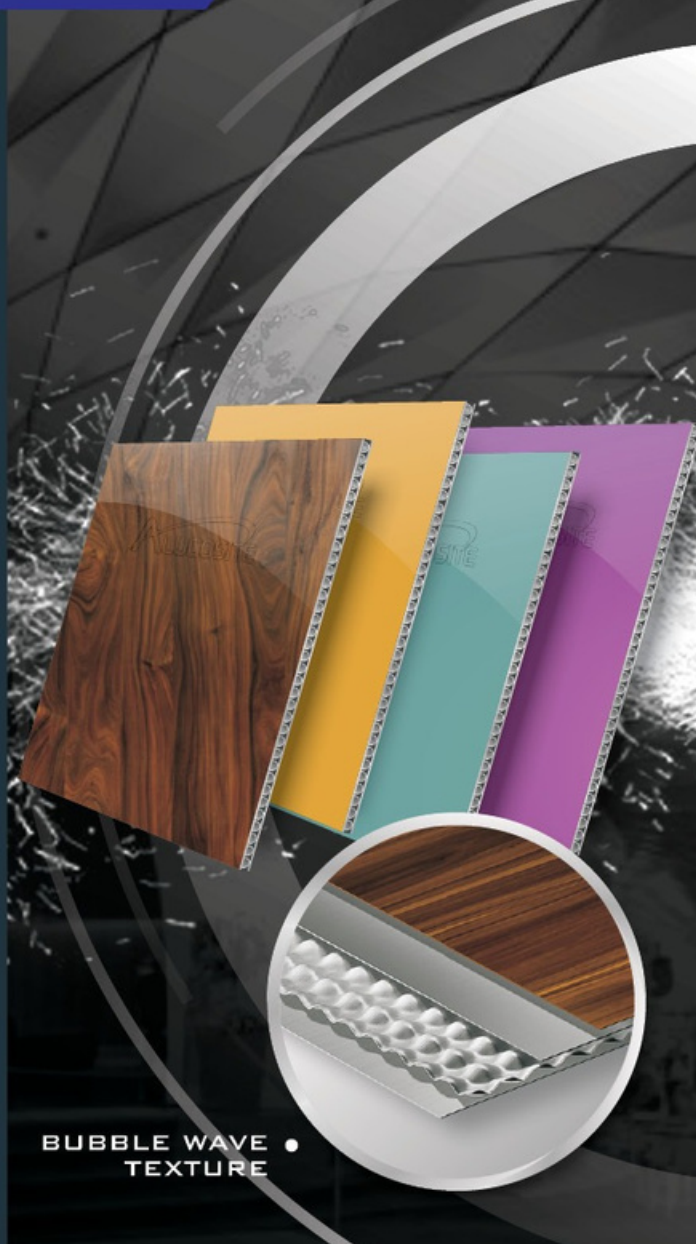
- RUBBISH FREE
- INTERGRITY POLYETHYLENE

FILM ADHESIVE**HIGH PERFORMANCE FILM****TOTAL VOLUME / SHEET**

- STANDARD
1220 MM X 4880 MM
- CUSTOM
MAX :1600 MM X 5250 MM

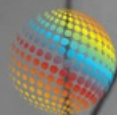
SPEC TOLERANCE

- NO TOLERANCE
- NO ALLOWANCE

FLEXIBLE**BENDABLE
ACCORDING TO
THE NEEDS****BUBBLE WAVE •
TEXTURE****GUARANTEE PRODUCT****THIS PRODUCT IS
GUARANTEED
ACCORDING TO
THE AGREEMENT****COMPETITIVE PRICE****PRICE ABLE
COMPETING WITH
OTHER BRANDS****FREE DELIVERY****FREE SHIPPING
FOR JAKARTA
AND THE
SURROUNDINGS
WITH MINIMUM
QUANTITY****WEATHER SHIELD****PVDF COATING
IS ENSURED TO
BE RESISTANT
TO ALL
WEATHER****UK STANDARD QUALITY****INTERNATIONAL
QUALITY
PRODUCT & TEST**

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ALUCOSITE®
ALUMINIUM CORRUGATED PANEL

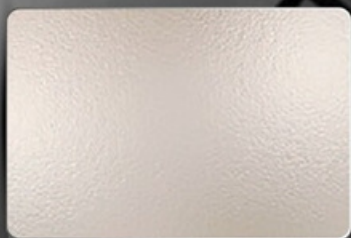


PPG/COLORWAY
PVDF
 COATING
 CUSTOM COLOR REQUEST

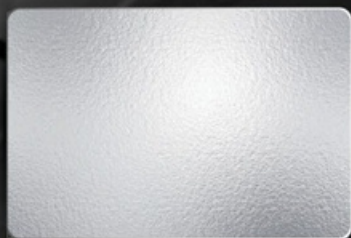
ALUCOSITE
 ALUMINIUM COMPOSITE PANEL



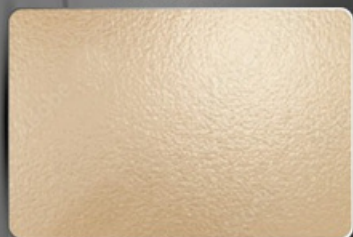
**BRIGHT SILVER
 METALIC**



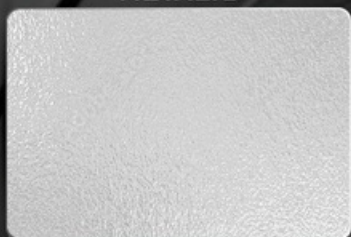
**BRIGHT CHAMPAGNE
 METALIC**



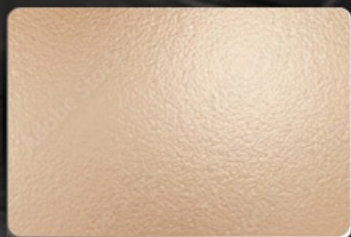
GREY METALIC



**CHAMPAGNE GOLD
 METALIC**



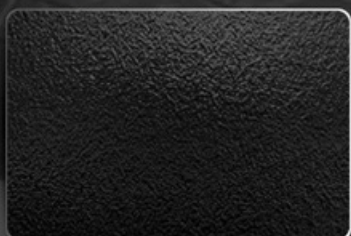
SILVER GREY METALIC



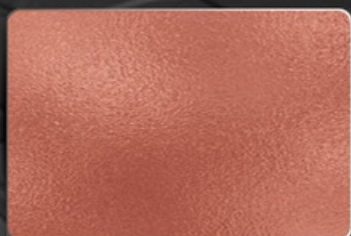
GOLD METALIC



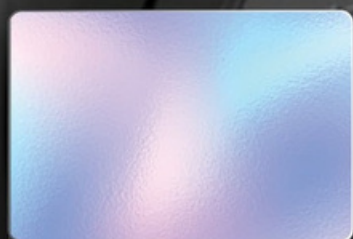
SILVER BRUSH



**BRIGHT BLACK
 METALIC**



COOPER METALIC

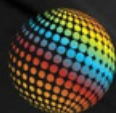


SPECTRA COLOR



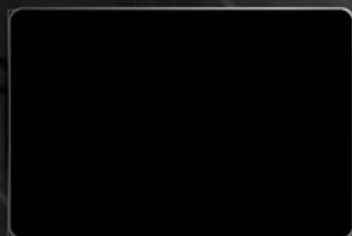
MIRROR

THIS REFERENCES PRINTING COLORS ONLY SHOWN FOR INDICATION PURPOSE
 REAL COLORS APPEARANCES WILL PRESENTING ON COLORED SAMPLE PRODUCT
 PLEASE CONTACT OUR MARKETING FOR REAL PRODUCT SAMPLE COLORS

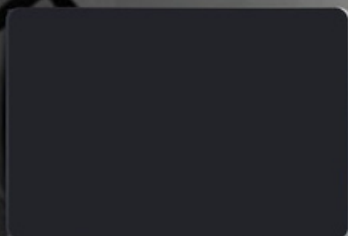


PPG/COLORWAY
PVDF
 COATING
 CUSTOM COLOR REQUEST

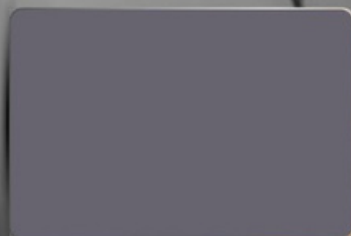
ALUCOSITE[®]
 ALUMINIUM COMPOSITE PANEL



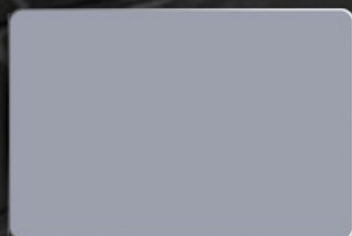
PURE BLACK



DARK GREY



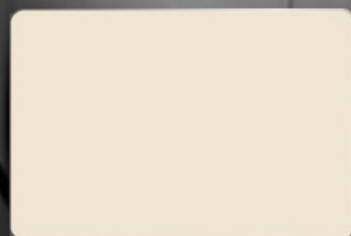
BANK GREY



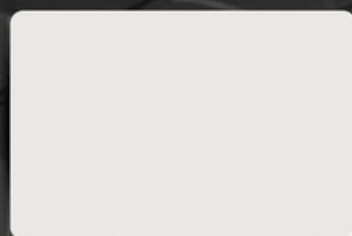
LIGHT GREY



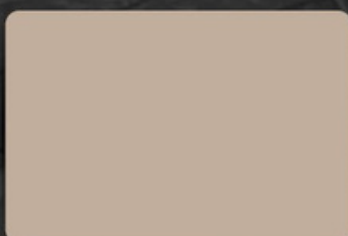
PURE WHITE



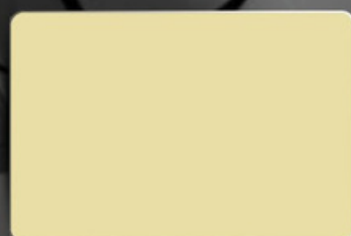
IVORY



BROKEN WHITE



BEIGE



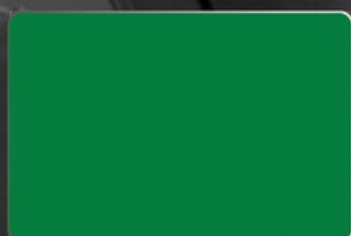
MELLON YELLOW



PURE YELLOW



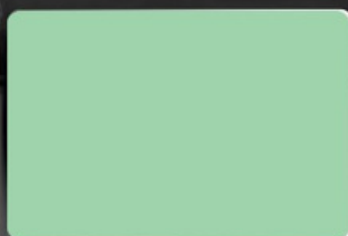
SOLID YELLOW



POST GREEN



GRASS GREEN

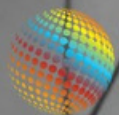


CYAND GREEN



ORANGE

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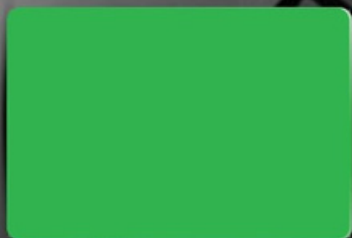


PPG/COLORWAY
PVDF
 COATING
 CUSTOM COLOR REQUEST

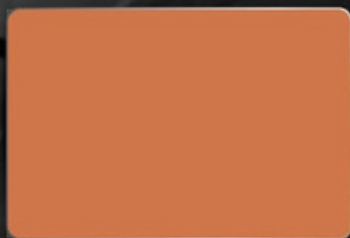
ALUCOSITE
 ALUMINIUM COMPOSITE PANEL



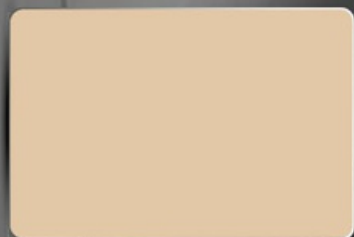
TURQUOISE GREEN



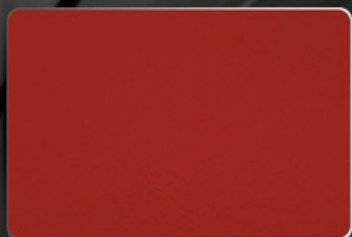
NEON GREEN



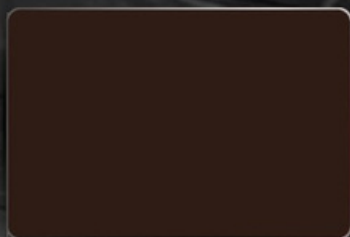
CARAMELO



LIGHT MOCCA



BRICK RED



COFFEE



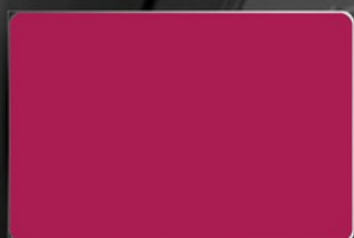
SUPER RED



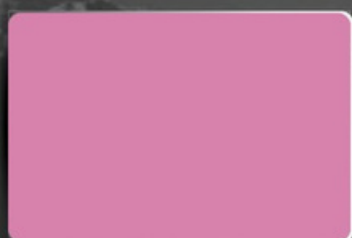
SOLID RED



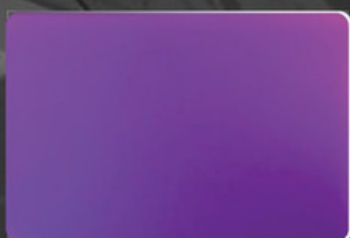
RUBIN RED



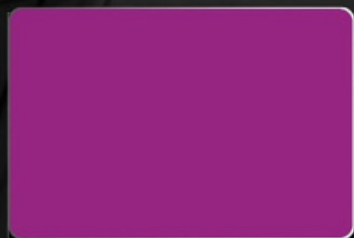
SCARLED RED



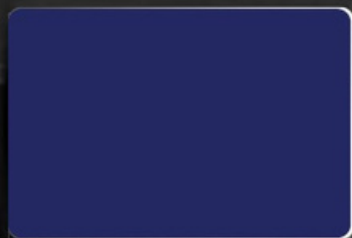
BARBIE PINK



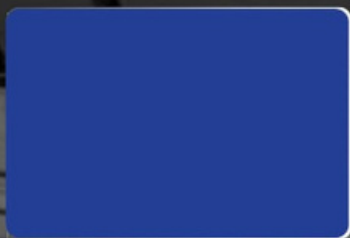
NEON PURPLE



ORCHID PURPLE



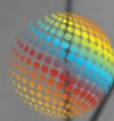
BANK BLUE



TELCOM BLUE

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VARIOUS COLOR CATALOGUE FANCY

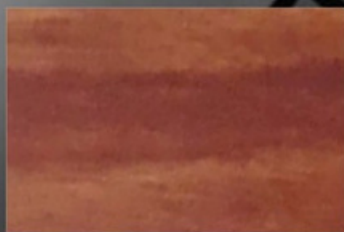


PPG/COLORWAY
PVDF
COATING
CUSTOM COLOR REQUEST

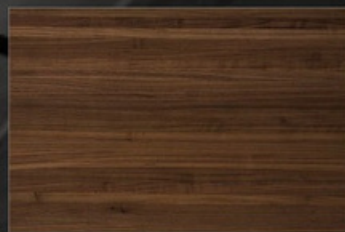
ALUCOSITE
ALUMINIUM COMPOSITE PANEL



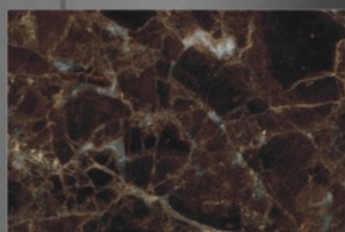
KALMER MAPEL



GOLDEN TEAK



WALNUT



EMPERADOR



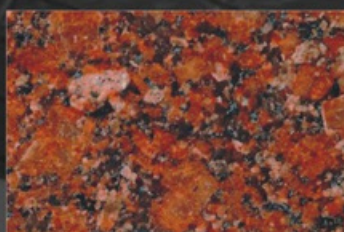
CHERRY OAK



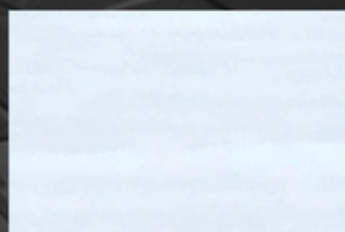
ROSSO BALMORAL



CREAMA CLASSICO



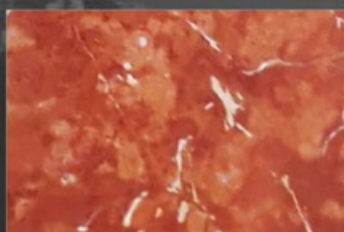
ROSSO IMPERIAL



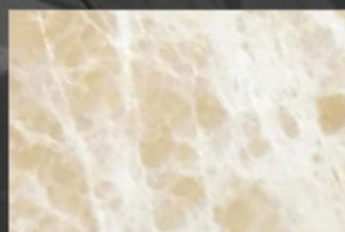
SILVER CRAFTWOOD



VERDE INDI



ROSSO ALICANTE



GIALO CLEO



PINK PORINO



MONACO BROWN

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FR PRODUCT SPEC
PRIME GRADE FR
SPEC : 4.5MM/0.5MM

MANGGARAI RAIL WAY

JAKARTA



PRODUCT SPEC
PRIME GRADE FR
SPEC : 4.5MM/0.5MM

AIRPORT
SOEKARNO - HATTA

JAKARTA



FR PRODUCT SPEC
PRIME GRADE FR
SPEC : 4.5MM/0.5MM

**HOTEL
HILTON DOUBLE TREE**

📍 SURABAYA



PRODUCT SPEC
HIGH GRADE FR **FR**
SPEC : 4.0MM / 0.5MM

HOLLAND VILLAGE

JAKRATA



FR PRODUCT SPEC
PRIME GRADE FR
SPEC : 4.5MM/0.5MM

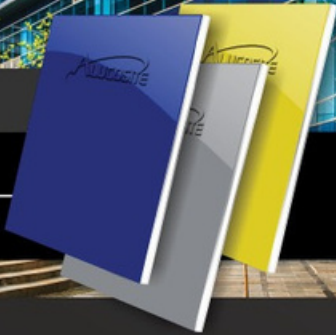
MANHATTAN TIMES SQUARE

📍 MEDAN



PRODUCT SPEC
PRIME GRADE FR **FR**
SPEC : 4.5MM/0.5MM

BCA LEARNING INSTITUTE
📍 SENTUL, JAWA BARAT

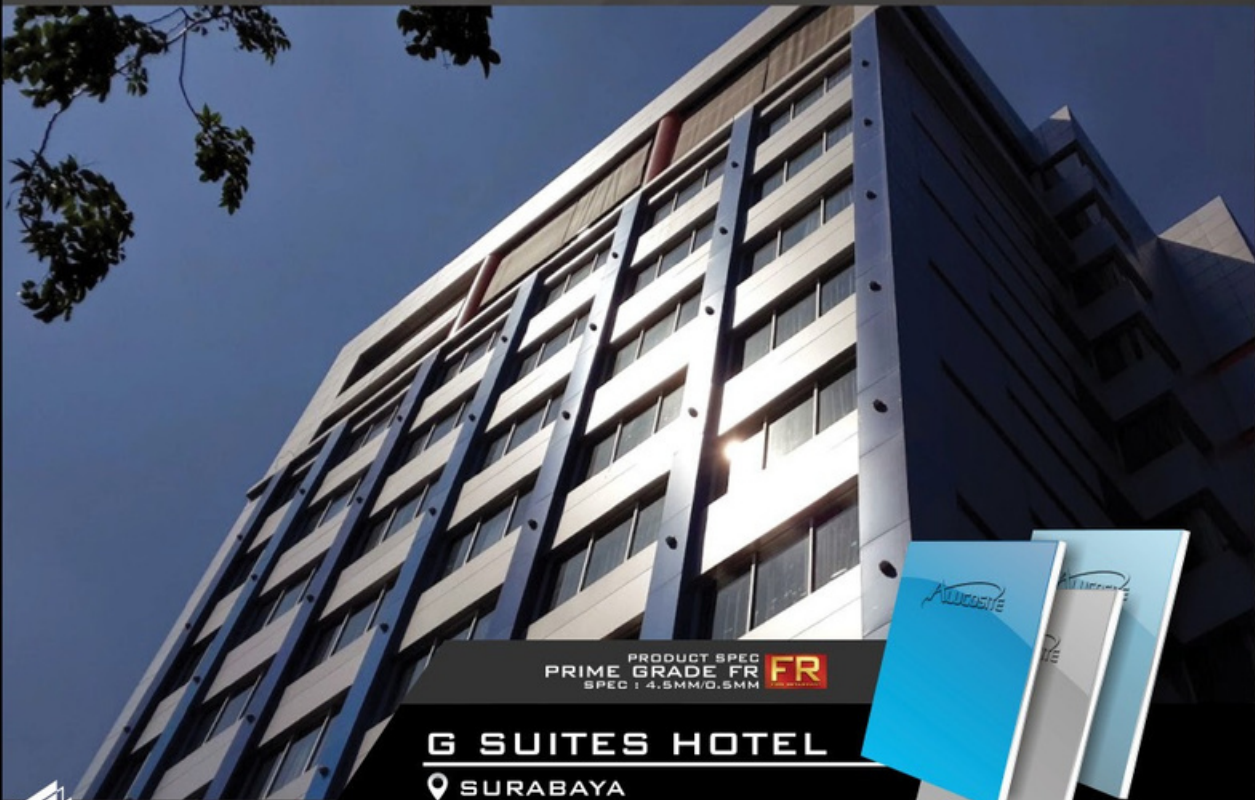




PRODUCT SPEC
PRIME GRADE
SPEC : 4.5MM/0.5MM

PT SUMBER CIPTA
MULTINIAGA

📍 BANDUNG



PRODUCT SPEC
PRIME GRADE FR **FR**
SPEC I 4.5MM/O.5MM

G SUIITES HOTEL

📍 SURABAYA





PRODUCT SPEC
COMMERCIAL
SPEC : 4.0MM/0.3MM

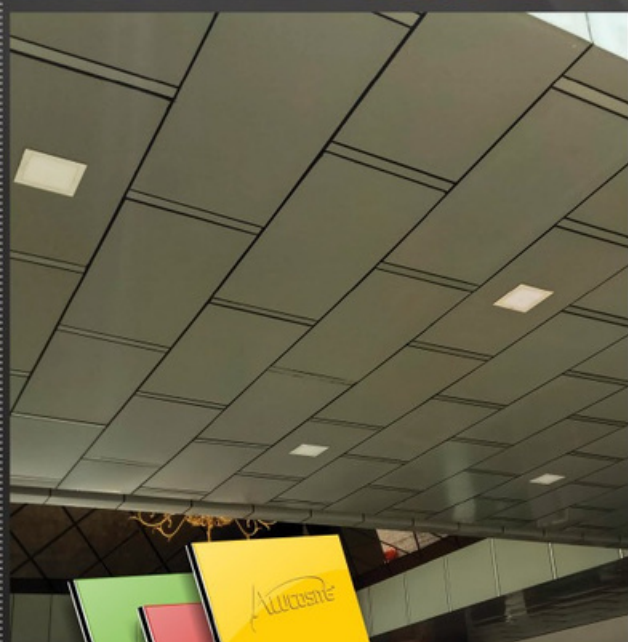
RUKO GOLF ISLAND
AGUNG SEDAYU PIK  JAKARTA



PRODUCT SPEC
COMMERCIAL
SPEC : 4.0MM/0.3MM

RUKO KIRANA BOUTIQUE

JAKARTA



PRODUCT SPEC
PRIME GRADE
SPEC : 4.5MM/0.5MM

HOTEL WHIZ PRIME

📍 JAKARTA





TETA KLINIK
 SURABAYA

PRODUCT SPEC
PRIME GRADE
 SPEC : 4.5MM/D.5MM

TETA KLINIK
 SURABAYA



PRODUCT SPEC
COMMERCIAL
 SPEC : 4.0MM/D.3MM

TETA KLINIK
 JAKARTA



PRODUCT SPEC
COMMERCIAL
SPEC : 4.0MM / 0.3MM
MALL RATU INDAH
📍 MAKASAR



PRODUCT SPEC
PRIME GRADE
SPEC : 4.0MM / 0.3MM
FIRSTINDO
📍 JAKARTA



PRODUCT SPEC
COMMERCIAL FLEXI
SPEC : 4.0MM / 0.3MM
KRAMAT MOTOR
📍 JAKARTA



PRODUCT SPEC
COMMERCIAL STANDARD
SPEC : 4.0MM / 0.3MM

TRI BHAKTI

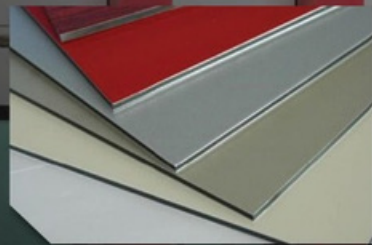
📍 JAKARTA



PRODUCT SPEC
COMMERCIAL STANDARD
SPEC : 4.0MM / 0.3MM

TERAS BENHILL

📍 JAKARTA



ALUCOSITE



THE WORLD OF ALUCOSITE

ALUMINIUM PANEL

OUR PRODUCTS HAVE PASSED THE TRIAL OF THE AMERICAN SOCIETY FOR TESTING AND MATERIAL, IS AN INTERNATIONAL STANDARDS ORGANIZATION DEVELOP AND PUBLISH STANDARDS TECHNICAL VOLUNTARY CONSENSUS FOR A VARIETY OF MATERIALS, PRODUCT, SYSTEMS AND SERVICE.

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