PT. Impack Pratama Industri Tbk
Altira Office Tower 37th Floor,
Altira Business Park
Jl. Yos Sudarso Kav 85. Jakarta 14350 - Indonesia
P: +6221-2188 2050
www.impack-pratama.com

Impack Pratama
Excellence through Passion

PRODUCT PORTFOLIO

DELIVERING
SOLUTIONS

CONTENT
/ Daftar Isi

01 Introduction
/ Pendahuluan

02 Core Values, Core Purpose, Vision & Mission
/Nilai Dasar Perusahaan, Dasar Tujuan, Visi & Misi

03 Twinlite Gen-2

05 Twinlite Greca

07 EZ-Lock

09 Solartuff Solid

11 Solartuff Solid

13 Alderon Twinwall

15 Alderon Lite

17 Alderon RS

19 Decobond / Decobond Lite

21 Lasercool, Econolite, Lasertop, Laserplast

23 Aldeorn Pipa

25 O.C.I. Sealant & Adhesive

27 Polypropelene Products
(Flexilon, Flexiplast, Flexitop, Maxilon)

29 Alvera

32 LaserTuff

33 Ecolite

INTRODUCTION

PT. MULFORD INDONESIA

Founded in 1991, Mulford Indonesia has been a major distributor of building material in Indonesia, specializing in plastic roofings.

Mulford Indonesia offers its customers a vast spectrum of building material from the industry leading premium brands, from a comprehensive ranges of polycarbonate roofs, uPVC roofs, reinforced fiberglass roofs, PP roofs, sealant, aluminum composite panel to the accessories needed to help shape the design ideas.

Mulford Indonesia is equipped with a dedicated team of specialists devoted to give every assurance that all client requirements are thoroughly reviewed and supplied with the right product.

Mulford Indonesia commitments to always give its customers its best service is reinforced with its branch presences in 13 major cities across the nation, its vast sales and distributions network, well managed inventory in its spacious warehouse, and its numerous fleets that are ready to take on the roads to ensure a timely deliverance.

Mulford Indonesia has built a formidable reputation for being credible and professional in its service to cater this industry. Mulford Indonesia is not your conventional building material supplier, it is delivering a solution to your needs.

PT. MULFORD INDONESIA

Berdiri tahun 1991, Mulford Indonesia adalah salah satu pemain terbesar dalam distribusi bahan bangunan di Indonesia, khusus nya atap plastik.

Mulford Indonesia menyediakan beragam jenis atap plastic dan bahan bangunan lainnya dari merek-merk ternama seperti atap dan lembaran polycarbonate, atap uPVC, atap FRP, atap PP, sealant, aluminum composite panel, beserta assesori pemasangannya.

Team Mulford Indonesia terdiri dari staff berpengalaman yang mempunyai specialisasi di bidangnya masing-masing untuk menjamin semua permintaan yang masuk di telaah secara seksama, untuk kemudian diberikan solusi produk yang tepat.

Demi menunjang komitmen nya untuk selalu memberikan service terbaik, Mulford Indonesia hadir di 13 kota besar, ditambah dengan jaringan distribusi yang tersebar di banyak daerah, gudang yang luas, dan armada pengangkutan yang selalu siap untuk mengantar barang ke seluruh penjuru Indonesia.

Mulford Indonesia telah mempunyai reputasi yang credible dan professional sebagai supplier bahan material. Mulford Indonesia bukanlah supplier building material yang conventional, Mulford Indonesia memberikan client nya solusi-solusi yang mereka perlukan

v

CORE VALUES

1. In God we trust
2. Honesty and Integrity
3. Continuous Improvement
4. Innovative, creative, competence, and result oriented

NILAI DASAR PERUSAHAAN

1. Percaya kepada Tuhan Yang Maha Esa
2. Kejujuran dan integritas
3. Pengembangan yang terus menerus
4. Inovatif, kreatif, kompeten, dan berorientasi pada hasil

CORE PURPOSE

To provide people with quality innovative products and service that can transform lives into a better one.

DASAR TUJUAN

Menyediakan produk dan layanan yang berkualitas dan inovatif untuk meningkatkan kualitas hidup masyarakat.

LONG TERM VISIONS

1. To maintain good corporate governance in our management.
2. To become the company most known for pioneering innovative high quality products in Indonesia.
3. To have the strength of a big multinational company with the agility of a small company.

VISI JANGKA PANJANG

1. Selalu menerapkan good corporate governance dalam menjalankan perusahaan.
2. Menjadi pionir dalam menelurkan produk-produk yang inovatif and berkualitas tinggi di Indonesia.
3. Memiliki kekuatan seperti perusahaan multinasional berskala besar dengan ketangkasan seperti perusahaan kecil.

MISSION

To become the largest and the most profitable plastics distribution company in Indonesia.

MISI

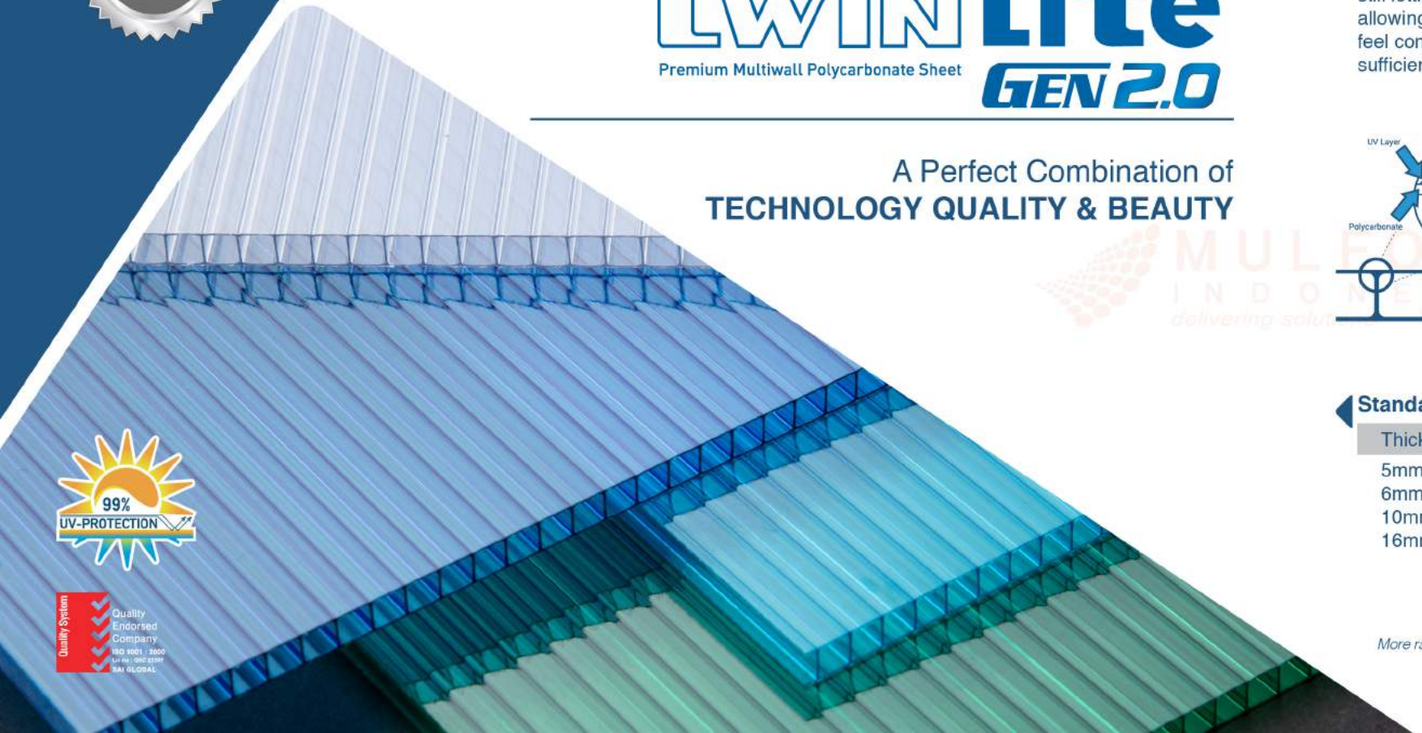
Untuk menjadi perusahaan distribusi plastik terbesar dan paling menguntungkan di Indonesia.

15 YEARS WARRANTY

TWIN Lite® GEN 2.0

Premium Multiwall Polycarbonate Sheet

A Perfect Combination of
TECHNOLOGY QUALITY & BEAUTY

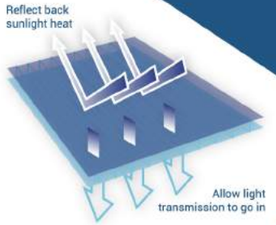


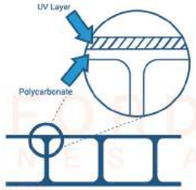
99% UV-PROTECTION

Quality System
Quality Endorsed Company
ISO 9001 : 2000
Lr no : QHC 23197
SAI GLOBAL

How Twinlite® Works

Twinlite® reflects sunlight heat while at the same time still letting the light in; allowing people underneath to feel comfortable and to enjoy sufficient light.





Co-Extruded UV Layer

Besides protecting the people underneath from the harmful UV rays, the co-extruded UV layer on Twinlite's surface enhances its durability outdoor, preventing it from getting yellowing, discolored and brittled for a long period of time.

Standart Sizes

Thickness	Width	Length	Grammage
5mm	2.1m	customized	1100g/m^2
6mm	2.1m	customized	1300g/m^2
10mm	2.1m	customized	1700g/m^2
16mm	2.1m	customized	2700g/m^2

More range: Solarlite® (High Quality Twinwall Polycarbonate Sheets) X-Lite® SoLite® (Twinwall Polycarbonate Sheet)

10 Advantages of Twinlite® Polycarbonate

1. Reduce heat without sacrificing light transmission
2. Absorbs almost 100% of sunlight UV radiation
3. Natural lighting, electricity and energy saving
4. 250 times stronger than glass
5. 20 times stronger than acrylic
6. Very light, very strong and virtually unbreakable
7. Withstand temperature changes from -20°C to 120°C
8. Superior Clarity
9. Durable
10. Design Flexibility

The Colors

- Cool Grey
- Cool Bronze
- Silver Millenium
- Cool Blue
- Cool Green
- Opal
- Tosca
- Clear

MULTIFOLD INDONESIA delivering solutions

15 YEARS WARRANTY

TWINLITE GRECA

Premium Twinwall Corrugated Polycarbonate Roofing

MODERN, STYLISH & YET UNYIELDINGLY STRONG

EZ-FIX SYSTEM

99% UV-PROTECTION

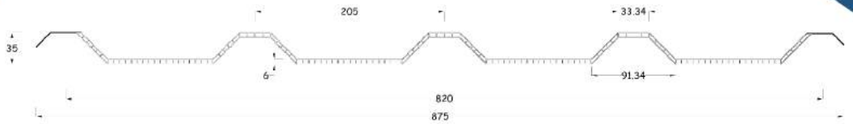
Quality System — Quality Endorsed Company ISO 9001 : 2000 SAI GLOBAL

As well as its modern and stylish look, the twinwall structure of Twinlite Greca provides superior strength compared to the traditional single skin roof.

When used for the interior, its lean and sophisticated design will turn the space not just in recognition of the practical need for a modern workplace, but also conveying the fresh, friendly, intimate, and elegant ambiance.

The transparency of Twinlite Greca naturally maximizes the light to go through it.

Product Specification



Thickness (mm)	Width (mm)	Effective Width (mm)	Height (mm)	Pitch (mm)	Length* (mm)	Colors
6	875	820	35	205	6,000	Clear, Cool Grey, Opal

Note:
*Length can be customized according to your need, subject to minimum order quantity.

8 Special Features of Twinlite Greca

1. Excellent Impact Resistance
2. Superior Rigidity
3. Heat Insulation
4. Sound Insulation
5. Lightweight
6. Low Maintenance Cost
7. Self extinguishing
8. Environmental Friendly

MULTI INDONESIA

10 YEARS WARRANTY

EZ-LOCK

Innovative Polycarbonate Roofing Sheet

SIMPLE, INSPIRING, INNOVATIVE

Certified System — Quality Management System — ISO 9001 : 2015 — UK HI : IQC 21029 — SAI GLOBAL

Certified System — Environmental Management System — ISO 14001 : 2015 — UK HI : EMS 41103 — SAI GLOBAL

UV protection

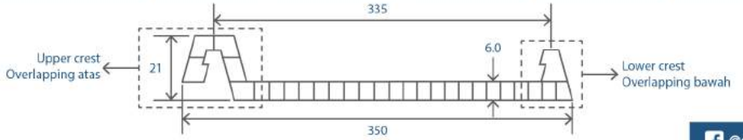
EZ-Lock is one of the most advanced innovations from PT. Impack Pratama Industri. The twinwall structure provides superior strength and the EZ-Lock profile provides leak-proof property combined with its aesthetic looks.

EZ-lock is exclusively engineered with Europe's most advanced technology and manufactured only with selected materials to always ensure the premium quality of our products.

Product Specification

Property	Value	Unit	Test method
Specific Gravity	1.2	g/cm³	ASTM-D792
Tensile Modulus of Elasticity	2300	MPa	ASTM-D638
Tensile Stress at Break	65	MPa	ASTM-D638
Thermal Conducitvity	0.2	W/(m.°C)	ISO 8302
Coefficient of Linear Thermal Expansion	0.065	mm/(m.°C)	ISO 11359-1,-2
Operating Temperature	-20 to 120	°C	-

Thickness	Width	Effective Width	Height	Length	Colors
6mm	350mm	335mm	21mm	6000 mm	Clear, White, Grey



7 Special Features of EZ-Lock

1. 100% Leak-Proof
2. Light Weight and Impact Resistance
3. Very Fast and Easy To Install
4. High UV Protection
5. Low Maintenance Cost
6. 250 Times Stronger Than Glass
7. 10 Years Warranty

15 YEARS WARRANTY

SolarTuff®

Premium Corrugated Polycarbonate Roofing

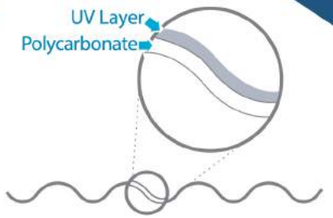
Nothing Beats Solartuff in CLARITY & DURABILITY

99% UV-PROTECTION

Quality System — Quality Endorsed Company — ISO 9001 : 2000

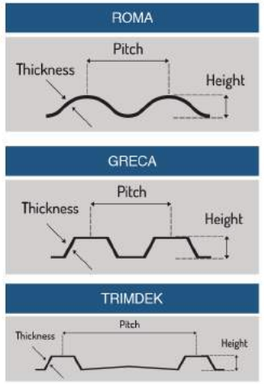
General Properties

- 250 times stronger than glass and 20 times stronger than acrylic.
- Reduce heat without sacrificing light transmission.
- Natural lighting, electricity and energy saving.
- Environment-friendly.
- As transparant as glass.
- Easy to install and fabricate.
- Fire retardant.
- Withstand temperature changes from -20°C to 120°C.



Standard Size

SolarTuff® Premium Corrugated Polycarbonate Roofing	Thickness / Tebal (mm)	Width / Lebar (mm)	Effective Width / Lebar Efektif (mm)	Height / Tinggi (mm)	Pitch / Jarak Antar Puncak (mm)	Length / Panjang (mm)
ROMA	0.8	860	760	18	76	1800, 2400, 3000, 3600, 4200, 6000 *Customized length for export
GRECA	0.8	820	760	18	76	
TRIMDEK	0.8	830	762	29	190.5	6000



COLOR AVAILABILITY :

	Clear	Bronze	Green	Grey	Blue	Silver Millenium	Opal
Light Transmission %	89%	36%	47%	14%	24%	13%	46%
Heat Transmission %	67.65%	31.72%	48.76%	33.87%	52.93%	2.55%	2.74%

Comfort level under **SOLARTUFF**

Light level under **SOLARTUFF**

15 YEARS WARRANTY

SolarTuff SOLID®

Premium Polycarbonate Sheet

Where CLARITY is Second To None & VIRTUALLY UNBREAKABLE

99% UV-PROTECTION

Quality System

Quality Endorsed Company

9 Special Features of Solartuff Solid

1. Highest clarity, just like glass.
2. 250 times stronger than glass and 20 times stronger than acrylic.
3. Flat and smooth surface.
4. Leak-proof, under correct installation.
5. High impact resistance and virtually unbreakable
6. Flexible and easy to handle and install
7. Less structural support needed due to the lightweight feature.
8. UV-protected and weather resistant.
9. Acoustical insulation

FULFORD INDONESIA delivering solutions

Thickness	Width	Length	Pattern	Color
1.2	1,100	50,000	Plain	Clear, Bronze, Grey
3	1,220	20,000	Plain & Embossed	Clear, Bronze, Grey

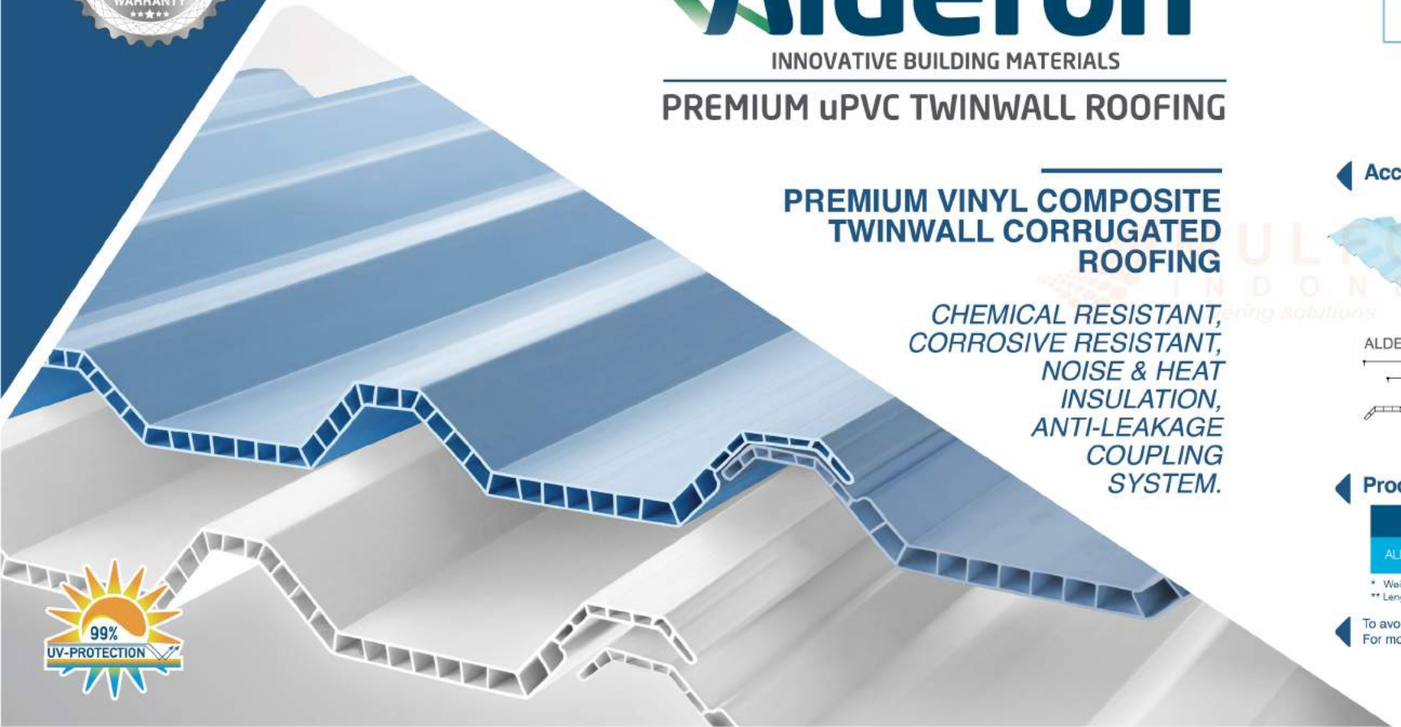
For 0.6mm - 6mm thickness and customized sizes, please contact us

10 YEARS WARRANTY

Alderon®

INNOVATIVE BUILDING MATERIALS

PREMIUM uPVC TWINWALL ROOFING

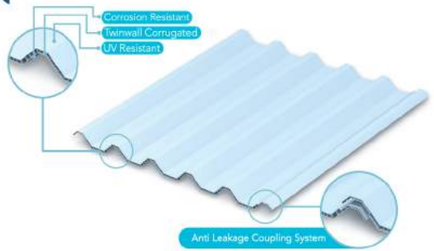


PREMIUM VINYL COMPOSITE TWINWALL CORRUGATED ROOFING

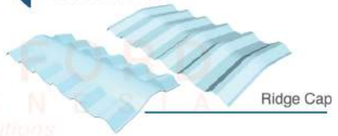
CHEMICAL RESISTANT, CORROSIVE RESISTANT, NOISE & HEAT INSULATION, ANTI-LEAKAGE COUPLING SYSTEM.

99% UV-PROTECTION

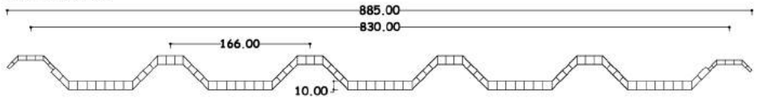
Anatomy of Alderon



Accessories



ALDERON 830



Product Specification

Type	Thickness (mm)	Width (mm)	Effective Width (mm)	Height (mm)	Pitch (mm)	Weight* (kg/Lm)	Length** (mm)	Colors
ALDERON 830	10	885	830	40	166	4.8	11,900	Blue & White, available in Matt & Translucent Colors

* Weight tolerance +/- 5%.
** Length can be customized according to your need, subject to minimum order quantity.

To avoid leakage, we recommend you to use Alderon Weatherseal. Also available ridge cap and other accessories.
For more Alderon range, please visit **www.alderon.co.id**

7 Special Features of Alderon

1. Excellent Chemical Resistant
2. Fade Resistant
3. Superior Impact Resistance
4. Sound Insulation
5. Fire Performance: self-extinguishing
6. Low Maintenance Cost
7. Environmental Friendly

10 YEARS WARRANTY

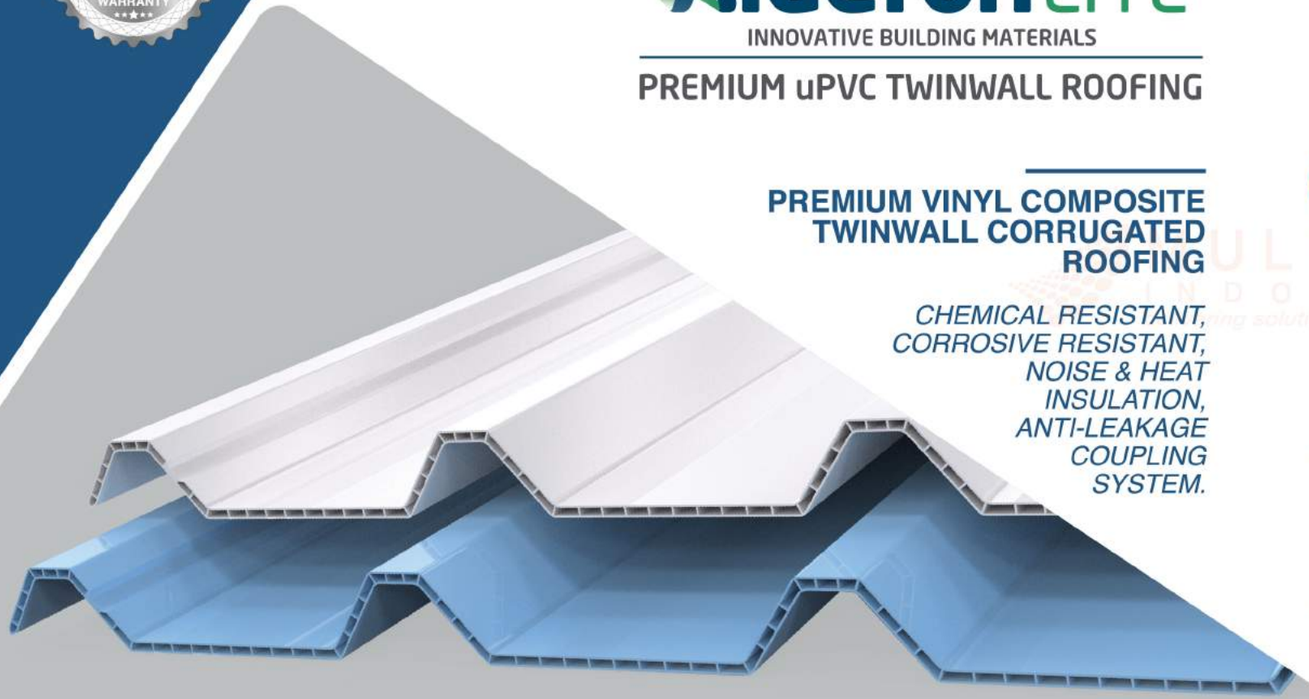
Alderon LITE®

INNOVATIVE BUILDING MATERIALS

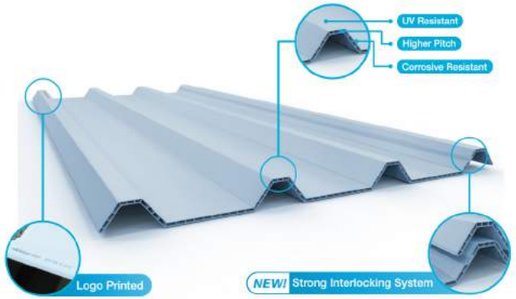
PREMIUM uPVC TWINWALL ROOFING

PREMIUM VINYL COMPOSITE TWINWALL CORRUGATED ROOFING

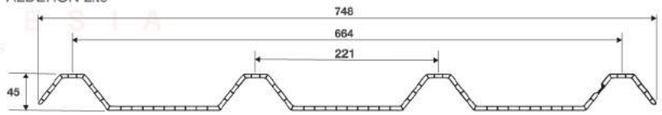
CHEMICAL RESISTANT, CORROSIVE RESISTANT, NOISE & HEAT INSULATION, ANTI-LEAKAGE COUPLING SYSTEM.



Anatomy of AlderonLite®



ALDERON Lite



4 Special Features of Alderon

1. Environmental Friendly
2. Fade Resistant
3. Low Maintenance Cost
4. Sound Insulation

Accessories

Weather Seal

Product Specification

Type	Thickness (mm)	Width (mm)	Effective Width (mm)	Height (mm)	Pitch (mm)	Weight* (kg/Lm)	Length** (mm)	Colors
ALDERON Lite	6	748	664	45	221	3.4	Customize	Blue & White

* Weight tolerance +/- 5%.
** Length can be customized according to your need, subject to minimum order quantity.

To avoid leakage, we recommend you to use Alderon Weatherseal. Also available ridge cap and other accessoris.
For more Alderon range, please visit **www.alderon.co.id**

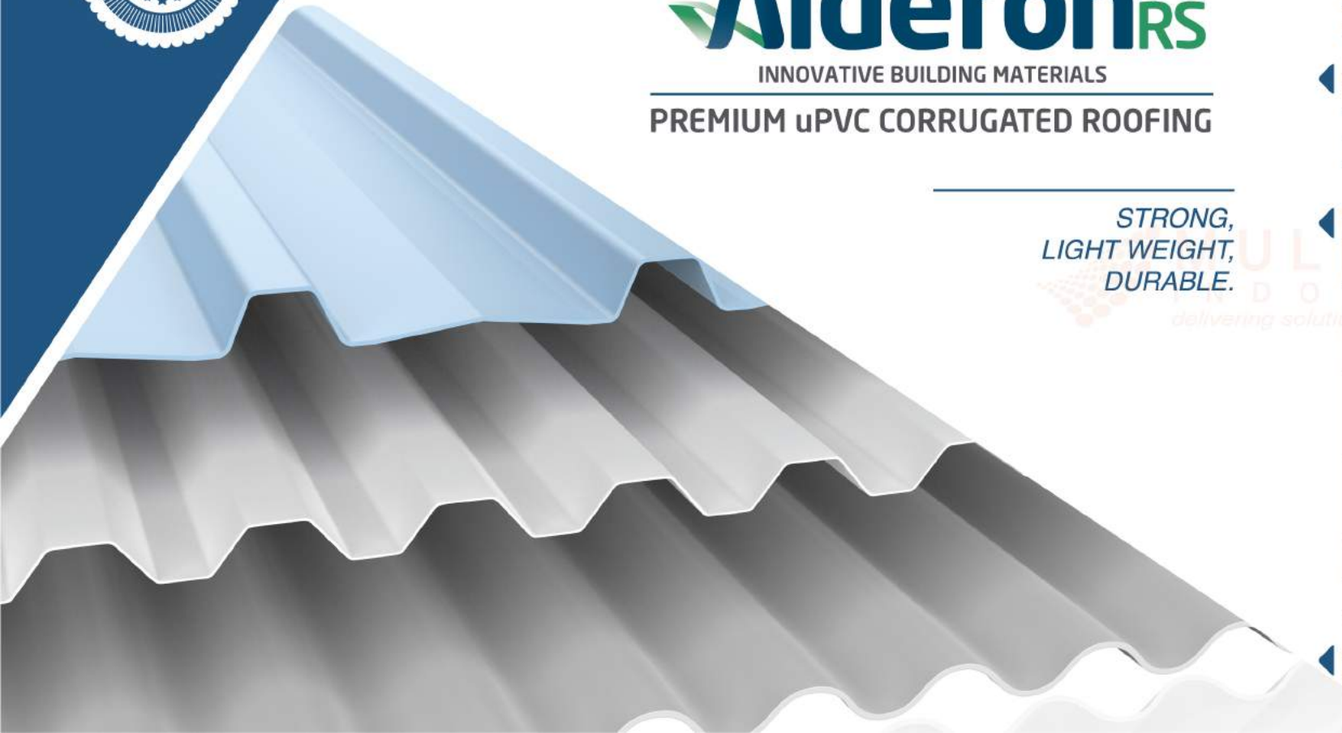
WARRANTY

Alderon RS®

INNOVATIVE BUILDING MATERIALS

PREMIUM uPVC CORRUGATED ROOFING

STRONG,
LIGHT WEIGHT,
DURABLE.



Alderon RS is a single-ply uPVC roof, designed to meet a longer term solution for roofs that dermand high performance at a lower life cycle cost.

Alderon RS is very light weight and practically opaque, protecting you and your love ones forms the harmfull UV rays.

Application

- House Roof
- Patio, Canopy, Awning
- Greenhouse
- Car porch
- Car wash
- Animal farm
- Garage
- Fence
- Chemical Factory

Specification

Profile / Profil	Thickness / Tebal	Width / Lebar	Effective Width / Lebar Efektif	Height / Tinggi	Pitch / Jarak antar Puncak	Weight / Berat	Length / Panjang	Color / Warna
Roma	1.2mm	860mm	764mm	17mm	76mm	2.10 kg/Lm	1.8, 2.1, 2.4, 3, 4, 5, 6 M	White, Grey, Lite Grey, Soft Blue
	1.45**mm	860mm	764mm	17mm	76mm	2.53 kg/Lm	4, 5, 6, 7, 8 M	
Greca	1.2mm	760mm	688mm	17mm	76mm	2 kg/Lm	1.8, 2.1, 2.4, 3, 4, 5, 6 M	White, Grey, Lite Grey, Soft Blue
	1.45**mm	760mm	688mm	17mm	76mm	2.4 kg/Lm	4, 5, 6, 7, 8 M	
Trimdeck	1.2mm	830mm	765mm	29mm	190.5mm	2.1 kg/Lm	1.8, 2.1, 2.4, 3, 4, 5, 6 M	Opaque White, Lite Grey, Soft Blue
	1.45**mm	830mm	765mm	29mm	190.5mm	2.6 kg/Lm	4, 5, 6, 7, 8 M	
RS1000	1.2mm	1071mm	1000mm	30mm	250mm	2.67 kg/Lm	1.8, 2.1, 2.4, 3, 4, 5, 6 M	Opaque White, Lite Grey, Soft Blue

**Thickness and length can be customized, subject to minimum quantity*
***For project purpose.*

Also available ridge cap and other accessories.
For more Alderon range, please visit **www.alderon.co.id**

7 Special Features of Alderon RS

1. Strong.
2. Light weight.
3. Durable.
4. Corrosion free.
5. Self extinguishing.
6. Easy to fabricate.
7. Chemical resistance.

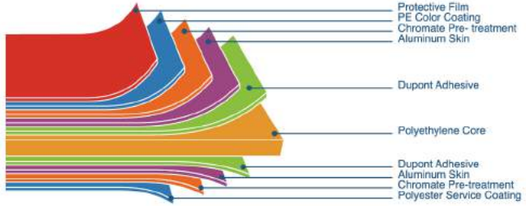
DECOBOND
decorative anywhere

DECOBOND Lite
Aluminium Composite Panel

DECORATIVE ALUMINUM COMPOSITE PANEL

Decobond is an aluminum composite panel composed of a polyethylene core sandwiched between two aluminum skins.

The Anatomy of Decobond



6 Special Features of Decobond

1. Available in many colors & surface fini.
2. Good sound and thermal insulation.
3. Light-weight and economical.
4. Architectural flexibility.
5. Excellent flatness
6. Easy workability

Materials

Front Side
Aluminum skin, 0.15, 0.1 and 0.21mm coated with Polyester.

Core
PE-Polyethylene

Backside
Aluminum skin, 0.15, 0.1 and 0.21mm coated with Polyester.

Dimension

Panel T (mm)	Alu Skin T (mm)	W (mm)	L (mm)	Available (mm)
3	0.1	1,220	4,880	Various Colors / Wood
4	0.1	1,220	2,440	Various Colors / Wood
2	0.1	1,220	2,440	Various Colors
Decobond Lite				
3		1,220	2,440	Various Colors / Wood

*customized thickness and lengths are available upon request, and subject to minimum order quantity.

The Colors

Pure White | Pure White Glossy | White Silver Grey | Bright Silver | Wood

More colors are available, please consult Decobond catalogue.

MULTIBRD INDONESIA
delivering solutions

LaserCool

Premium Corrugated Vinyl Roofing Sheet

The first premium corrugated vinyl roofing sheet manufactured in Indonesia and the most widely used for more than 20 years.

LaserCool® is a premium vinyl roofing sheet manufactured using the latest technology from Australia.
From time to time, LaserCool® has been continuously improved and enhanced to bring you the best quality vinyl roofing sheet.
LaserCool® is easy to install, and practically maintenance free.
Available in a wide range of choices, LaserCool® is very suitable for applications such as canopy, vergola, carport, veranda, green house, garage, and many more.

Standard Sizes

Profile	Thickness (mm)	Width (mm)	Effective Width (mm)	Height (mm)	Pitch (mm)	Length (mm)
Flat	0.9	950	-	-	-	20
Roma	0.9	860	764	17	76	1.8, 2.1 2.4, 3.0
Greca	0.9	760	690	14	70	

*LaserCool® can be purchased at your nearest building material stores.

The Colors

- Clear Transparent
- Clear Translucent
- Sky Blue
- Light Green

Specification

	Laser Plast	Econolite	Lasertop
Thickness (mm)	0.75	0.75	0.50
Profile	Roma & Greca	Roma	Roma
Width (mm)	860	860	860
Length (mm)	1,800; 2,100; 2,400; 3,000		
Flat Sheet	Flat Sheet	Flat Sheet	-
Width (mm)	950	950	-
Length (mm)	20,000		-
Colors	Clear Transparent Clear Translucent Blue Sky Light Green	Clear Transparent Blue Sky	Clear Blue

More Brands of Our PVC roofs:

Laser Plast | Econolite | Lasertop

Alderon®

INNOVATIVE BUILDING MATERIALS

PREMIUM uPVC PIPE

EARLY STEPS
FOR STRONG PIPING
SOLUTIONS, FREE CARE AND
INNOVATIVE FOR YOU AND
YOUR FAMILY.

The Qualities of Alderon PVC Pipe

- To guarantee the product quality, we always run a tight quality control system and supported by experienced team.
- Our system quality control, guarantee quality from the selection of raw materials to product delivery.

5 Special Features of Alderon Pipe

1. Not fragile and flexible
2. Environmentally friendly
3. Can be recycled
4. Anti UV
5. Refers to JIS Standard Alderon

Product Application

- Clean Water Drain
- Sewer
- Waste Drain
- Irrigation Drain
- Ventilation Pipe

Product Specification

Alderon can be classified into 2 groups :

1. AW Class, for high pressure water 10 bar work pressure
2. D Class, for waste drain and sewer. Splicing pipe using adhesive (Solvent Cement)

Fitting AW

ELBOW

Size
1/2"
S/d
6"

TEE

Size
1/2"
S/d
6"

SOCKET

Size
1/2"
S/d
6"

REDUCER

Size
3/4" x 1/2"
1" x 3/4"

FAUCET ELBOW

Size
1/2"

Test Result

Test Method	Reference Standard	Test Result
Hydrostatic Test	• Tekanan 10 Bar • Waktu tes 120 Menit • Suhu Air 20° C	Tidak mengembang, pecah atau bocor.
Flattening Test	Laju Pembebanan 10 mm/menit, Tekan sampai dinding pipa saling bersentuhan	Tidak retak atau pecah.
Impact Test	Beban yang digunakan 0.75 - 5.75 kg (Bergantung pada ukuran pipa) Ketinggian jatuh 2000 mm	Tidak retak atau pecah.
Methylene Chloride Test	Waktu perendaman 20 min	Tidak disintegrasi atau delaminasi.

S-100 PVC Solvent Cement

- *WATERPROOF*
- *EXCELLENT ADHESION*

OCI® S100 PVC Solvent Cement is a high quality solvent cement, it is waterproof and fast cure adhesive, widely used for joining rigid PVC, CPC, and uPVC pipes and fittings.
OCI® S100 PVC Solvent Cement is safe for use with potable water pressure systems, and ideal for irrigation, industrial piping, SWR, sewer, and DWV systems.

Specification

Product	Color	Packaging	Shelf Life
PVC S100 SOLVENT CEMENT	Clear	100gr/can 500gr/can	12 months from the date of manufacture

Note:
SWR: Soil, Waste, Rain
DWV: Drain Waste Vent

SILICONE SEALANT

- *WATERPROOF*
- *EXCELLENT ADHESION*
- *OUTSTANDING FLEXIBILITY*
- *SUPERIOR WEATHER RESISTANCE*

OCI silicone sealant is a high performance one part silicone sealant. It is inherently waterproof, and extensively used in broad range of domestic, commercial, and industrial purposes.
It exhibits an excellent adhesion to a wide variety of substrates such as glass, plastic, fiberglass, aluminum, steel, ceramic, tiles, bricks, concrete, non oily woods, plasterboard.
OCI silicone sealant is specially formulated to resist aging, UV radiation, mold, and volatile chemicals.

Specification

OCI Series	Type	Colors	Packaging	Shelf Life
Orgasil 103 E 104	Acetic	Clear, Black, White, Grey, Aluminium and Brown	300ml/cartridge	12 months from the date of manufacture
N 193	Silicone Neutral	Black, Clear, Grey, Silver, White	300ml/cartridge	
Acryfil 788	Acrylic	Milky White	300ml/cartridge	

Application

- Glass & window construction
- Double glazing
- Door frames
- Gutters
- Roofing
- Vents
- Aquariums
- Households applications
- Air-conditioning
- Shower screens
- Sanitary ceramics
- Bedding of marine hardware

Caution:
It is not recommended to use acetic type for mirror and metal as it can cause corrosion.
Use neutral type instead.

POLYPROPELENE
PRODUCTS
(Flat & Roma)

Flexilon®

PREMIUM QUALITY FLAT POLYPROPYLENE SHEET

Specification

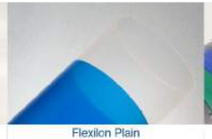
TYPE	COLORS	THICKNESS (mm)	WIDTH (m)	LENGTH (m)
Plain	Opal, Bronze, Blue, Green, Grey	1.0	1	30
Stripeline	Opal, Bronze, Blue, Green	0.8	1	40
Minimalis	Opal, Bronze, Blue, Green, Grey	0.7	1	40
Brick	Opal, Blue, Green, Grey	0.7	1	40
Bamboo	Opal, Bronze, Blue, Green	0.6	1	50
Stripeline Eco	Opal, Bronze, Blue, Green	0.5	1	50
Plain Eco	Opal, Bronze, Blue, Green	0.5	1	50
Cubic	Opal, Bronze, Blue, Green	0.5	1	50

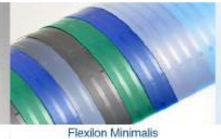
Type

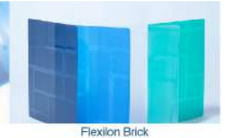
Flexilon Bamboo

Flexilon Stripeline

Flexilon Cubic


Flexilon Plain

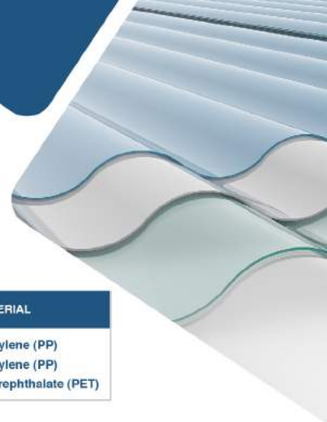

Flexilon Minimalis


Flexilon Brick

FlexiPlast®

UV PROTECTED PP ROOFING

Easy to install & Lightweight



Specification

BRAND	TYPE	COLORS	THICKNESS (mm)	WIDTH (cm)	LENGTH (mm)	MATERIAL
FLEXIPLAST	Roma	Clear TR, Opal, LT Blue, LT Green	0.75	85	1.8, 2.1, 2.4, 3.0	Polypropylene (PP)
FLEXIPLAST ECO	Roma	Clear TR	0.50	85	1.8, 2.1, 2.4, 3.0	Polypropylene (PP)
MAXIPLAST	Roma	Clear TR	0.50	85	1.8, 2.1, 2.4, 3.0	Polyethylene Terephthalate (PET)

MULFORD INDONESIA
delivering solutions

maxilon®

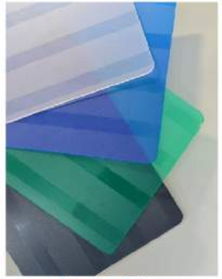
UV PROTECTED PP SHEET

Polypropylene Sheet contains UV Protected with Quality and Economic

Specification

TYPE	COLORS	THICKNESS (mm)	WIDTH (m)	LENGTH (m)
Lite	Opal, Bronze, Blue, Green	0.6	1	30
Stripes	Opal, Bronze, Blue, Green	0.6	1	30
Plus	Opal, Bronze, Blue, Green	0.6	1	30

Maxilon Lite

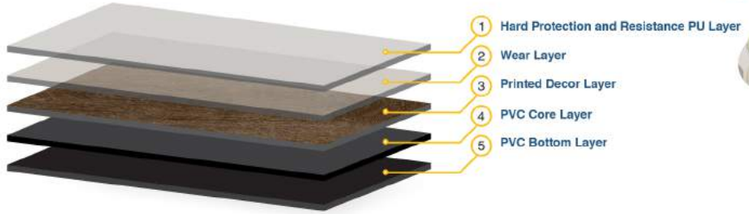

Maxilon Stripe

ALVERA

BEYOND THE ORDINARY

VINYL FLOORING AND WALL COVERING

Type 3/0.2 mm, 2/0.15mm



ALVERA consists of 5 layers. The top layer is hard protection and resistant PU for outstanding durability and easy to care. Second layer is a resistant transparent PVC to protect the decor film for long service life. This adapts perfectly to the elasticity of the vinyl below creating a nice walking surface.

Product Spesification

Type	Class	Application	Installation	Warranty	Dimension
3/0.2 mm	ASTM F1700	EN ISO 10874	-	Residential	Wood Series : 152.4 x 914.4 x 3 mm
	Class III/Type B	22	Direct Glue	5 Years	Stone Series : 304.8 x 609.6 x 3 mm
2/0.15 mm	ASTM F1700	EN ISO 10874	-	-	Wood Series : 152.4 x 914.4 x 2 mm
	Class III/Type B	21	Direct Glue	-	

10 YEARS WARRANTY

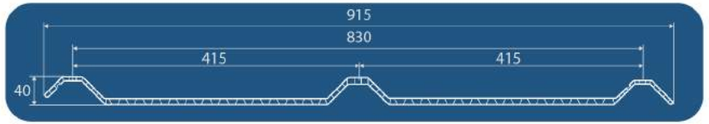
LaserTuff

Superior Quality uPVC Twinwall Roofing

SUPERIOR QUALITY uPVC TWINWALL ROOFING

From The Creator of Alderon

Lasertuff is the latest uPVC roofing innovation from Impack Pratama Group to answer your needs for quality and affordable roofs. Lasertuff smart features provide maximum protection making it the best roof for your building.



Spesification

Thickness	10 mm
Width	915 mm
Effective Width	830 mm
Height	40 mm
Pitch to Pitch	415 mm
Weight	4,4 Kg/Lm
Length*	4,5,6 m
Colors	White Doff, Blue Doff, Translucent

**Length can be customized according to your need, subject to minimum order quantity.*

Accessories

- Nok Three Way

- Nok Jurai

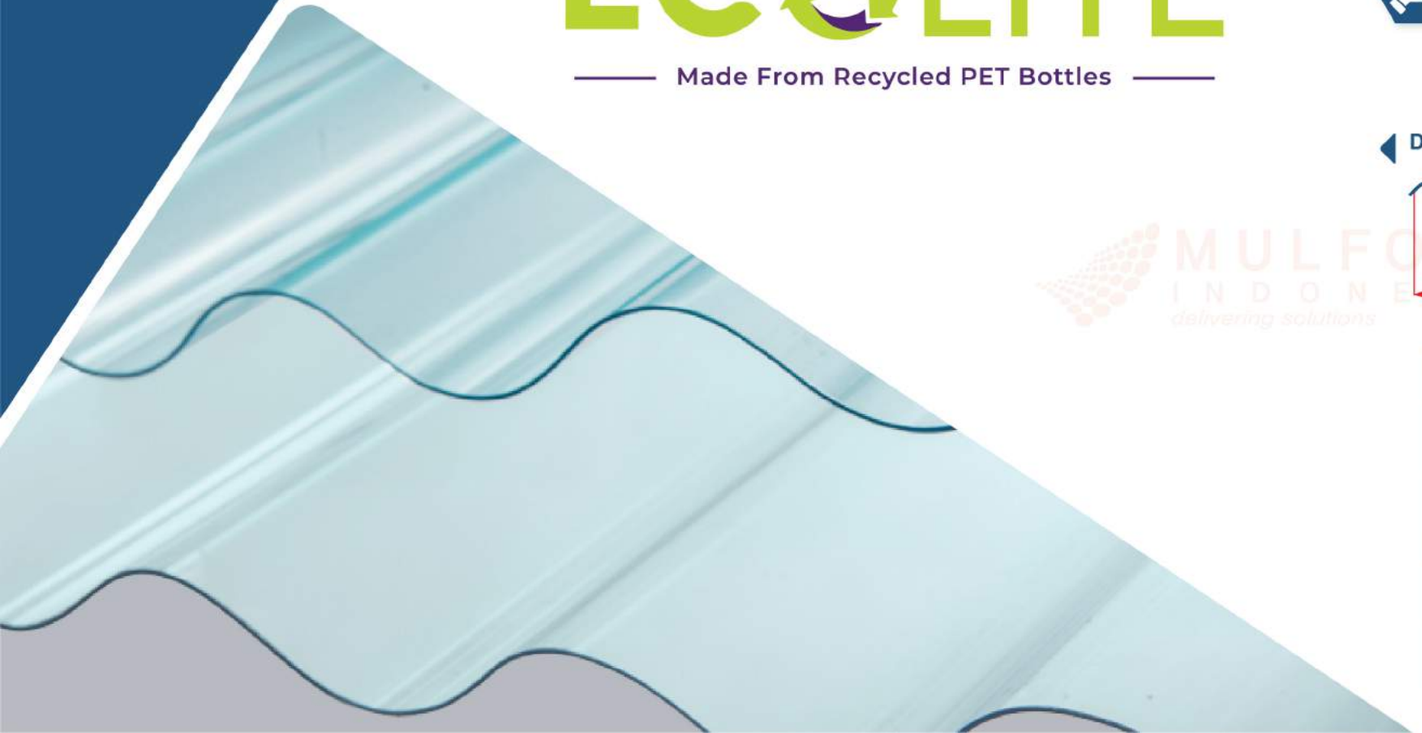
- Weather Seal

Special Features

- **Superior Durability** *Daya Tahan Unggul*
- **Corrosive Resistant** *Anti Karat*
- **Simple Maintenance** *Perawatan yang mudah*
- **Strong and Rigid** *Kuat dan Kaku*
- **Easy to Install** *Mudah diaplikasikan*
- **Chemical Resistance** *Tahan Terhadap Kimia*
- **Superior Heat Insulation** *Tahan Panas*

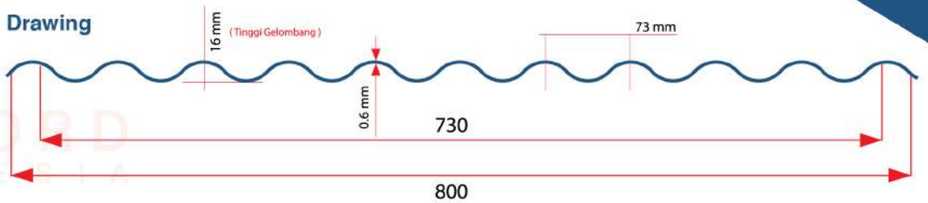
ECOLITE

Made From Recycled PET Bottles



EKONOMIS | RAMAH LINGKUNGAN | UV PROTECTION

Drawing



Tebal	0.6
Lebar Efektif (mm)	730
Lebar Penuh (mm)	800
Panjang	1.800, 2.100, 2.400, 3.000
Warna	Clear

MULFORD INDONESIA delivering solutions