



PREMIUM QUALITY FIBER REINFORCED POLYSTER

For your Natural Lighting Needs



Kini Hadir Dengan Varian Solid





Karakteristik Fiberglass Reinforced Polyester Alsynite

Characteristics of Alsynite Fiberglass Reinforced

Atap fiberglass tembus cahaya berkualitas tinggi yang dilengkapi dengan lapisan UV yang melindungi dari bahaya sinar ultraviolet dan tahan terhadap perubahan cuaca untuk jangka waktu yang lama.

High-quality translucent fiberglass roof that is equipped with a UV coating that protects from the dangers of ultraviolet light and is resistant to weather changes for long periods of time.

Alsynite merupakan pilihan terbaik untuk aplikasi skylight dan shading yang hemat biaya.

Alsynite is the best choice for cost-effective skylight and shading applications.

Alsynite tersedia dalam berbagai macam profil, sehingga anda dapat mengkombinasikan produk ini dengan atap metal atau zinalume untuk pemakaian pada atap atau dinding bangunan anda.

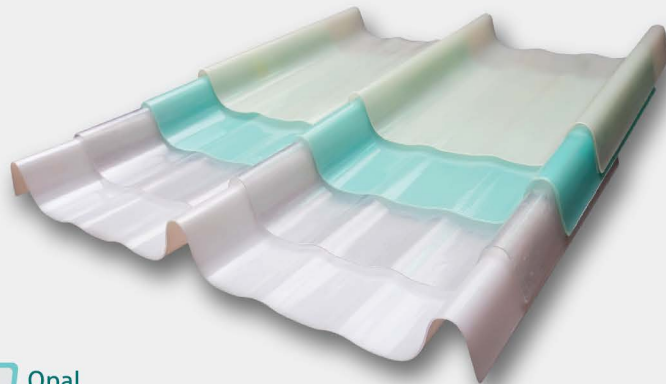
Alsynite is available in various profiles, so you can combine this product with a metal roof or zinalume for use on the roof or walls of your building.

Aplikasi/Application

- ▶ **Bangunan Industri dan Komersil**
Industrial and commercial buildings
- ▶ **Kanopi**
Canopy
- ▶ **Tempat Olahraga**
Sports venues
- ▶ **Garasi Mobil**
Carport
- ▶ **Pergola**
Pergola
- ▶ **Teras**
Terrace

XRP Lite

Resin System	:	UV Protection
Surface Coating	:	Top Layer - Bottom Layer
Thickness Coating	:	20 Micron
Fiberglass	:	E Glass Reinforced
Colour	:	 Ice clear  Clear  Opal
Standard Thickness (GSM)	:	1800, 2400
Profiles	:	<i>Available in a variety of profiles, can be matched with metal roof profiles</i>
Solar Transmittance	:	Ice Clear : 78% Clear: 68% Opal: 58%
Light Transmittance	:	Ice Clear : 78% Clear: 74% Opal: 58%
Warranty	:	10 years



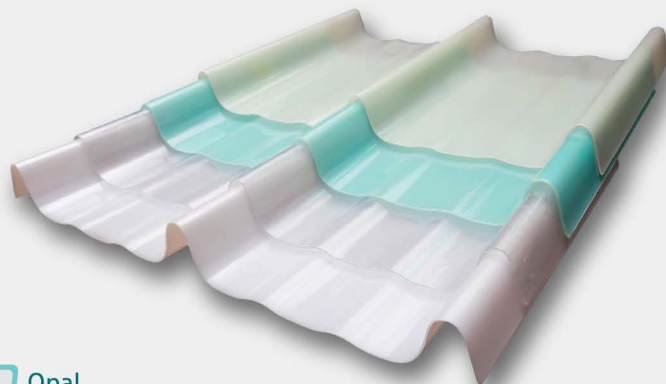
**Tahan terhadap perubahan cuaca
untuk waktu yang lama**
Resistant to weather changes for a long time



Meredam panas
Reduces heat

Everlite R74

Resin System	:	UV Protection
Surface Coating	:	Top Layer - Bottom Layer
Thickness Coating	:	20 Micron
Fiberglass	:	E Glass Reinforced
Colour	:	 Ice clear  Clear  Opal
Standard Thickness (GSM)	:	1800, 2400, 3660
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Warranty	:	15 years



Tidak mudah terbakar
Not flammable



Pemasangan Mudah dan fabrikasi
Easy installation and fabrication



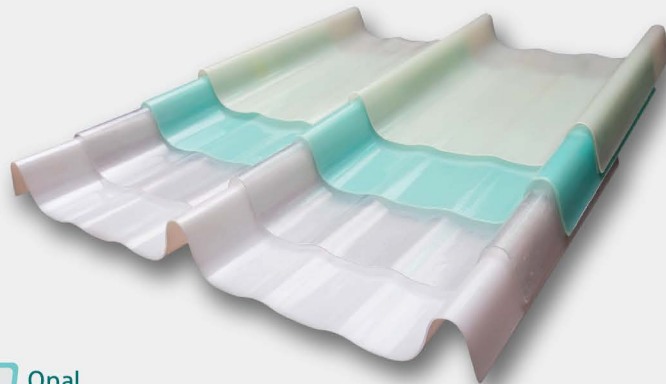
Bergaransi
Guaranteed



Kuat dan tahan lama
Strong and durable

Ultra

Resin System	:	UV Protection		
Surface Coating	:	Top Layer - Bottom Layer		
Thickness Coating	:	20 Micron		
Fiberglass	:	E Glass Reinforced		
Colour	:	 Ice clear	 Clear	 Opal
Standard Thickness (GSM)	:	2400, 3660		
Profiles	:	<i>Available in a variety of profiles, can be matched with metal roof profiles</i>		
Solar Transmittance	:	Ice Clear : 78%	Clear: 68%	Opal: 58%
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Warranty	:	25 years		



Tidak mudah terbakar
Not flammable



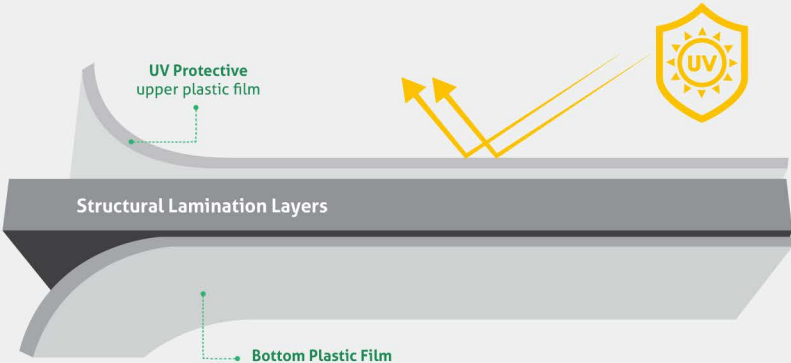
Bergaransi
Guaranteed

Alsynite CR



Resin System	:	UV Protection
Surface Coating	:	Top Layer - Bottom Layer
Thickness Coating	:	20 Micron
Fiberglass	:	E Glass Reinforced
Colour	:	 White  Grey and other colour available to consultation
Standard Thickness (GSM)	:	2400, 3660
Profiles	:	Available in a variety of profiles, can be matched with metal roof profiles
Solar Transmittance	:	White : 0% Grey: 0%
Light Transmittance	:	White : 0% Grey: 0%
Warranty	:	10 years (2400 GSM) - 15 years (3660 GSM)

Product Anatomy



Product Accessories



Weather Seal

Sekrup ini digunakan untuk mengencangkan panel Alsynite pada rangka baja dan purlin. Teknologi Weather Seal memiliki kinerja yang lebih baik untuk menghindari kebocoran.

This screw used to fasten Alsynite panel to steel girts and purlins. Weather seal technology has better performance to avoid leakage.



XRPgutter

XRPgutter dikembangkan secara khusus untuk bangunan berbahan FRP. Sistem talang dan downspout dari XRPgutter didesain untuk tahan terhadap kondisi korosif.

XRPgutter is specifically developed for FRP-based buildings. The gutters and downspout systems of XRPgutter are designed to be resistant to corrosive conditions.

Panduan Pemasangan / Installation Guide

- 01 Pemasangan Alsynite mengikuti cara pasang pada umumnya.**
The Alsynite installation follows the general installation method.
- 02 Sambungan Alsynite minimum 20cm ke arah memanjang dan minimum satu gelombang ke arah samping.**
The Alsynite connection is a minimum of 20cm in the longitudinal direction and a minimum of one wave to the side.
- 03 Alsynite dipasang dengan screw dan karet weatherlock dengan memperbesar lubang baut lebih besar 1-2mm dari diameter screw. Hal ini untuk menyediakan ruang antara screw dan permukaan Alsynite jika terjadi pemuaian dan penyusutan pada permukaan produk.**
Alsynite is installed with screw and weather lock rubber by enlarging a 1-2mm bolt hole from the screw diameter. This is to provide space between the screw and the Alsynite surface in the event of expansion and shrinkage on the surface of the product.
- 04 Alsynite dapat dipotong menggunakan gergaji besi atau mesin gerinda.**
Alsynite can be cut using a hacksaw or grinding machine.
- 05 Lembaran Alsynite mempunyai kualitas yang tinggi, dimana penanganan dan pemasangan di lapangan harus diperhatikan dengan baik, saat proses penyimpanan di lapangan pastikan lantai bersih, rata dan kering serta terlindung dari debu dan kotoran.**
Alsynite sheets have high quality, where handling and installation in the field must be considered well when the process of storage in the field make sure the floor is clean, flat and dry and protected from dust and dirt.

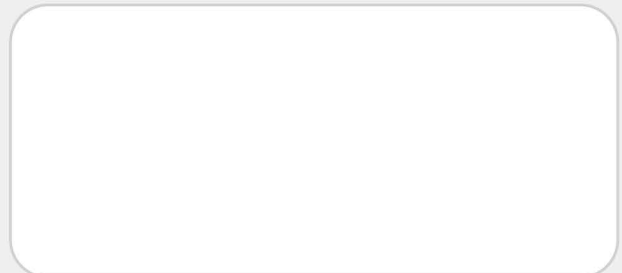


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Fax : +6221 - 2188 2002
Website : www.alsynite.com

Distributed by :



Alsynite CR

Resin System	:	UV Protection
Surface Coating	:	Top Layer - Bottom Layer
Thickness Coating	:	20 Micron
Fiberglass	:	E Glass Reinforced
Colour	:	☐ White ☒ Grey and other colour available to consultation
Standard Thickness (GSM)	:	2400, 3660
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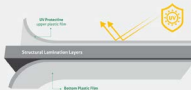


XRP Gutter

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Product Anatomy



Karakteristik Fiberglass Reinforced Polyester Alsynite Characteristics of Alsynite Fiberglass Reinforced

Alap fiberglass memiliki kualitas berkualitas tinggi yang dilapisi dengan lapisan UV yang melindungi dari bahaya sinar ultraviolet dan cahaya terhadap perubahan cuaca, umur panjang warna yang lama.

High quality glass reinforced polyester roof that is resistant and UV coating that protects from the dangers of ultraviolet light and is resistant to weather changes for long periods of time.

Alsynite merupakan pilihan terbaik untuk aplikasi skylight dan shading yang hemat biaya.

Alsynite is the best choice for cost effective skylight and shading applications.

Alsynite terwujud dalam berbagai macam profil, sehingga anda dapat mengembangkan produk ini dengan tetap mempertahankan kualitas untuk memastikan produk tetap tahan terhadap bangunan anda.

Alsynite is available in various profiles, so you can continue to develop with a metal roof or structure for use on the roof or walls of your building.

Aplikasi/Application

- Bangunan Industri dan Komersial
Industrial and commercial buildings
- Tempat Olahraga
Sports venues
- Pergola
Pergola
- Kanoji
Canopy
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Carport
- Teras
Terrace

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- Pemasangan Alsynite mengikuti cara pasang pada umumnya.
The Alsynite installation follows the general installation method.
- Sambungan Alsynite minimum 20cm ke arah memanjang dan minimum satu gelombang ke arah samping.
The Alsynite connection is a minimum of 20cm in the longitudinal direction and a minimum of one wave to the side.
- Alsynite dipasang dengan sekrup dan karet weatherlock dengan memperbesar lubang baut lebih besar 1-2mm dari diameter sekrup. Hal ini untuk menyediakan ruang antara sekrup dan permukaan Alsynite pada saat pemasangan dan penyusutan pada permukaan produk.
Alsynite is installed with screws and weather lock before by making it 1-2mm bit hole from the screw diameter. This is to provide space between the screw and the Alsynite surface in the event of expansion and shrinkage on the surface of the product.
- Alsynite dapat dipotong menggunakan gergaji besi atau mesin gerinda.
Alsynite can be cut using a hacksaw or grinding machine.
- Membran Alsynite mempunyai kualitas yang tinggi, dimana penanganan dan pemasangan di lapangan harus diperhatikan dengan baik, saat proses penyimpanan di lapangan pastikan lantai bersih, rata dan kering serta terlindungi dari debu dan kotoran.
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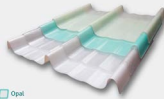


Kini Hadir Dengan Varian Solid



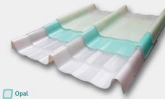
XRP Lite

Resin System	:	UV Protection
Surface Coating	:	Top Layer - Bottom Layer
Thickness Coating	:	20 Micron
Fiberglass	:	E Glass Reinforced
Colour	:	☒ Ice clear ☒ Clear ☐ Opal
Standard Thickness (GSM)	:	1800, 2400
Profiles	:	Available in a variety of profiles, can be matched with metal roof profiles
Solar Transmittance	:	Ice Clear : 78% Clear: 68% Opal: 58%
Light Transmittance	:	Ice Clear : 78% Clear: 74% Opal: 58%
Warranty	:	10 years



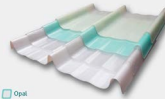
Everlite R74

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Thickness Coating	:	20 Micron
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Resistant heat



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Easy installation and fabrication



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