

SoftLite VEROLITETM

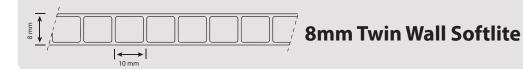
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Multiwall Polycarbonate Greenhouse Covering

LEXAN™ VEROLITE™ Softlite 8mm Twin Wall Polycarbonate Sheet is an excellent choice for greenhouse applications. This 100% light diffusing sheet scatters light while still maintaining high light transmission. In its structured sheet form, VEROLITE™ polycarbonate sheet offers excellent thermal insulation properties. An anti-condensate feature on the interior surface of the sheet protects plants, furnishings, and/or equipment below from water damage. LEXAN™ VEROLITE™ polycarbonate sheets are economical, lightweight, and easy to install.

100% Light Diffusion - Reduces Plant Stress

PAR Light Transmission 8mm 2-Wall Sheet



- High Light Transmission Encourages High Yield
- Light Diffusion Prevents Burning of Plants
- Anti-Drip/Anti-Fog Feature Reduces Plan Disease
- Virtually Unbreakable Easily Fabricated On-Site

A cost effective option for greenhouse glazing!



LEXAN™ VEROLITE™ Multiwall Polycarbonate

Multiwall Polycarbonate Greenhouse Covering

If you are looking for a high quality, yet economical polycarbonate sheet that features the latest in product technology, LEXAN™ VEROLITE™ Softlite Polycarbonate Sheet is the right choice.

Perfect for greenhouse structures, **VEROLITE™ Softlite** sheet is an ideal candidate for greenhouse applications where plants benefit from high levels of light for growth, but need protection from harsh sunlight and UV rays. The 100% light diffusion feature reduces plant stress and eliminates shadows, resulting in brighter colors and high yields. Easy to fabricate and install, VEROLITE™ polycarbonate sheets will live up to your expectations season after season.

Horticultural uses include:

- Commercial/Hobby Greenhouses
- Retail Garden Centers
- Horticulture Nursery Structures
- Solariums and Conservatories
- Aquaculture Growing
- Horticulture Education Facilities

Width		D. Cl.	Weight	Dundunt	Color
71.25"	72"	Profile	sq. ft	Product	50.0.
Max Length				I EVANIM VEDALITEIM	C (1):
580"	580"	© 10 mm	.31	LEXAN™ VEROLITE™ 8mm Twin Wall	Softlite

Benefits of VEROLITE™ Softlite

- Eliminates hot spots, preventing plants from leaf burn.
- Eliminates shadows and gets light deep into the canopy, encouraging plant uniformity.
- High light transmission results in healthier, fuller plant development.
- Anti-Drip Coating prevents condensation droplets, which can spread disease and cause burn spots.

High Light Transmission

LEXAN™ VEROLITE™ Multiwall Sheet offers a high degree of light transmittance while blocking harmful ultraviolet rays. In its structured sheet form, LEXAN™ VEROLITE™ also offers excellent thermal insulation properties.

Virtually Unbreakable

LEXAN™ VEROLITE™ Sheet is economical and light in weight, yet is 10 times stronger than acrylic and 200 times stronger than glass!

Easily Fabricated On-Site

Highly flexible, a LEXAN™ VEROLITE™ Sheet can be easily cold formed and will not crack or splinter when fabricated.

Anti-Drip Coating

Our Dripgard coating ensures that greenhouse condensation is carried away from the roofing so that droplets will not damage your nursery stock. Call for more information and availability.

Polycarbonate Profiles

Join LEXAN™ VEROLITE™ Sheet with a complete line of polycarbonate profiles.

Warranty

LEXAN™ VEROLITE™ Sheet carries a ten (10) year limited warranty on breakage; will not break due to loss of impact strength through weathering and will not display excessive yellowing and loss of light transmission. The AmeriLux Extended Warranty provides 5 years additional coverage for light transmission and yellowness.



Crop Growth is Directly Linked to Light Intensity Protect Your Plants Grow Your Investment!





1% Diffusion



Softlite 100% Diffused Light

Distributed By:

AmeriLux International is a leading distributor & fabricator of a broad range of multiwall polycarbonate, corrugated polycarbonate, PVC sheet and liner panels.

Call today for complete product information and for a distributor in your area:

P: 888-602-4441 F: 920-336-9301

Or visit our website: www.ameriluxinternational.com



