



ACRYLITE® Heatstop acrylic sheet

Reflects solar radiation for reduced energy consumption

ACRYLITE® Heatstop acrylic sheet is an IR-reflecting sheet that reflects a large portion of incident solar radiation to limit the amount of heat entering a building while allowing an abundance of natural sunlight. This characteristics helps reduce energy consumption and makes ACRYLITE Heatstop sheet a product that is well suited for “green” buildings.

Features & Benefits:

- Proprietary performance formulation provides strong and uniform natural lighting
- IR-reflecting properties help reduce energy costs and lower internal ambient room temperatures
- Forming and cold-curving attributes of traditional acrylic sheet products

Applications:

- Skylights
- Light domes
- Solariums
- Bus shelters

Standard Product Offering:

Size: Typical skylight sizes

Thickness: .118" (3 mm)

Color: White WZ005



ACRYLITE® Heatstop acrylic sheet reduces heat build-up indoors

By using ACRYLITE Heatstop sheet in place of traditional acrylic glazing materials, average annual air conditioning costs can be lowered by as much as 33%. At the same time, ACRYLITE Heatstop sheet allows natural sunlight to illuminate interiors, reducing dependence on electrical lighting. This makes it ideal for rooftop glazing applications in warehouses, grocery stores, and other large commercial spaces, particularly in the warmer southern climates.



Evonik Cyro LLC

379 Interpace Parkway
 Parsippany, New Jersey 07054 USA
 PHONE: 1+ 800 631 5384 or 1+ 973 541 8000
 www.cyro.com www.evonik.com

ACRYLITE® is a registered trademark of Evonik Cyro LLC
 an Evonik Degussa Corporation group company.

SAN DIEGO PLASTICS, INC.
 2220 MCKINLEY AVENUE, NATIONAL CITY, CA 91950
 619/477-4855 FAX 477-4874
 www.sdplastics.com



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