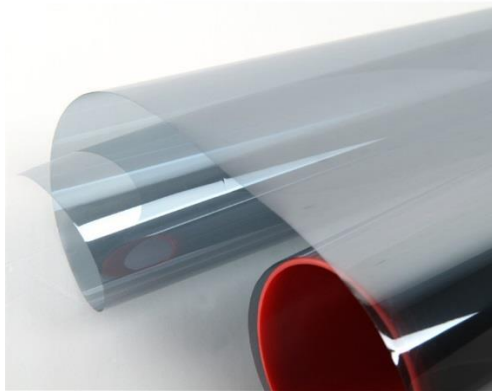


UltraCool-IR8360 Very Light Blue



UltraCool® UltraCool-IR8360 is a premium grade very light blue Nano Ceramic polyester film with a spectrally selective IR blocking properties

This film is excellent for heat, UV fade control. Manufactured with a silicone liner, which protects the clear, pressure-sensitive adhesive. Excellent for high visibility, fade protection and heat reduction. Also great for Automotive windshield applications.

Installation and Warranty

Installation

Installation should be in accordance with manufacturer's installation instructions.

Warranty

This **UltraCool®** product will be free from defects in material and manufacture for a period of ten (10) years from the date of installation. See warranty information for specific details

Flammability Rating

for UltraCool Polyester films with adhesive:
 When applied to surfaces- glass or plastic sheet:
 Horizontal Burn (Flame Spread) ASTM D-635 inch < 1.0
 UL 94 Rating UL 94 UL Classification V-0
 Class A 0 -25 Flame Spread Index 0 -450 Smoke Developed Index

Product Distribution and Contact Information

Distribution

UltraCool® Films are available through qualified Installing Dealers, Distributors or from Decorative Films, LLC.

Samples submitted upon request.

Contact Information

Decorative Films, LLC
 1-888-657-5224
www.decorativefilm.com

Product Description

UltraCool® UltraCool-IR8360 is a premium grade Nano Ceramic, very light blue polyester film that provides extremely effective protection against ultraviolet rays and infrared heat.

Specifications

Product Code	UltraCool-IR8360
Product Family	Solar Control
Film Type	Polyester
Adhesive Type	Pressure-sensitive
Usage	Interior or Exterior
Available Width(s)	60" (1524mm)
Full Roll Length	100 linear feet (30.5m)
Thickness	2 mil
SOLAR PROPERTIES:	
Shading Coefficient	0.54
Visible Light Transmission	83%
UV Rejection	99%
Reflectance	3.8%
Solar Absorption	34%
IR Rejection	70%
Total Solar Energy Rejected	51%

Product Construction

Face Film	Adhesive	Release Liner
2 mil polyester	Clear, Pressure-sensitive	Silicone

Product Details