

# TECHNICAL INFORMATION SHEET

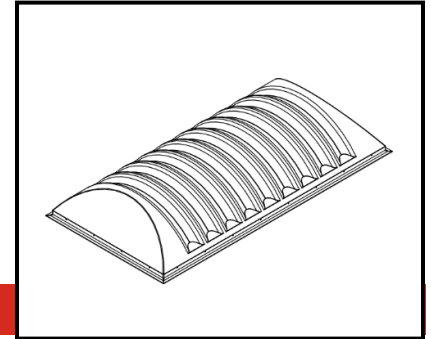
## UNA-CLAD UC-6 HD

### Item Description

Replacement Lens for non-SunWave™ Skylight and Smoke Vent with “Screw On” type lens design

### Item Number

Custom



## Product Information

### Description:

The SunWave replacement lenses are constructed using CC1 rated Polycarbonate Prismatic sheet. This lens option is intended for units using a design method that attaches the skylight lens, using pass-through holes, in the lens as an attachment point. Not intended for framed SunWave products.

### Method of Application:

Install in accordance with current Firestone specification, details and, workmanship requirements.

### Storage:

- Store products in manufacturer's unopened packaging until ready for installation
- Store materials in a way that protects it from freezing, staining, contamination or, damage.

### Clean-Up:

- Frequency of cleaning is determined by site conditions. When cleaning acrylic lenses, use only water or water with a mild soap. Use a soft rag to minimize scratching. A pressure washer is acceptable to use as well.
- Never use ammonia, aromatic or petroleum based products to clean lenses. This will cause deterioration and cracking of the lens and will void the warranty.

### Precautions:

- Skylights not for use in Harsh, Corrosive, Marine and high-humidity Environmental Conditions such as Marina, Greenhouses, Petrol-Chemical facilities or other chemicals where the skylights may be exposed to such conditions.
- Certain airborne contaminants can diminish the integrity of acrylic and/or polycarbonate lenses.
- The installer shall be responsible for fall protection.
- Skylights should not be installed in locations with an operating temperature in excess of -75 °F or 180 °F.

### LEED® Information:

Post Consumer Recycled Content: 50%

Post Industrial Recycled Content: 12.5%

Manufacturing Location: Sacramento, CA

\*NOTE: LEED® is a registered trademark of the U.S. Green Building Council.

Please contact Firestone Technical Services Department at 1-800-428-4511 for further information.

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