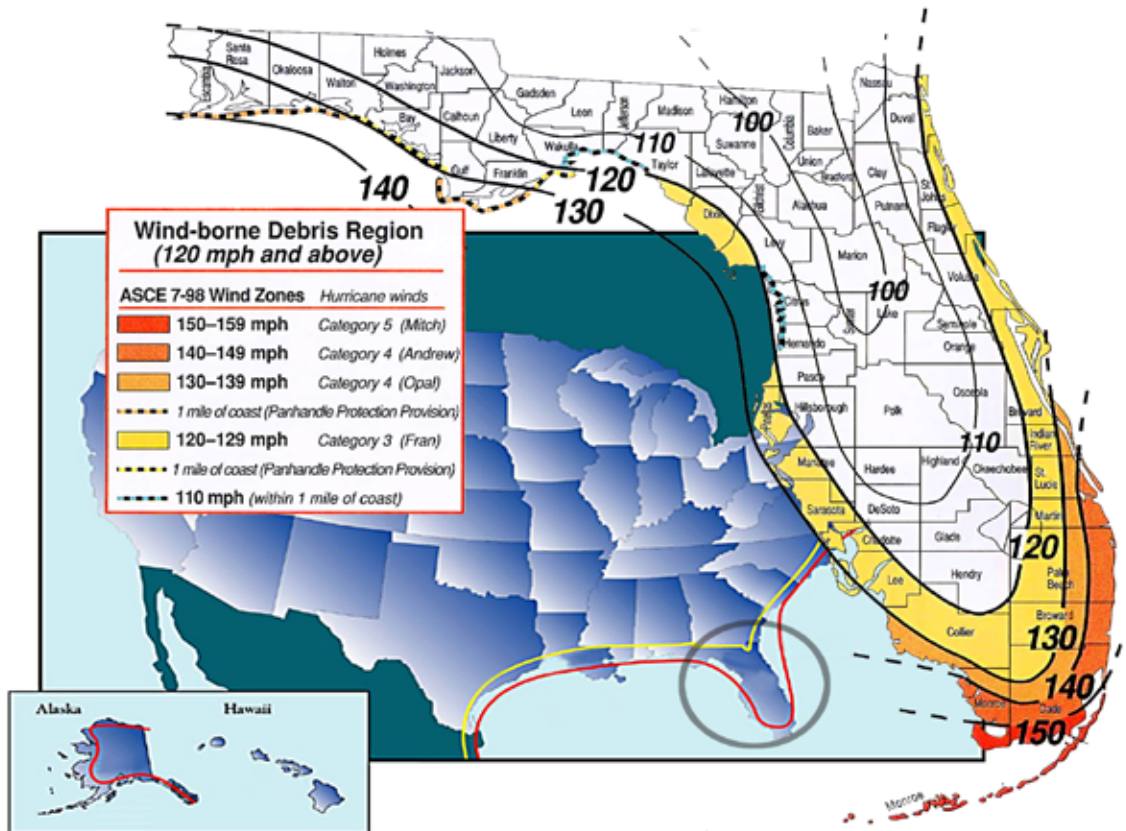




The *Extreme Weather Skylights* from Sun-Tek, our most recent addition to a family of high quality skylights, has the widest and most complete range of hurricane, tornado, high velocity and impact units of any skylight manufacturer to date!

- These high impact & wind velocity units are available for 120 mph (or greater) wind zones. Sun-Tek's standard line will satisfy all other zones.
- From the Sun-Tek Tube... to insulated Classic Glass... to Polycarbonate, Sun-Tek can offer the right application for any wind zone requirement.
- Concerned about future coastal zones? - We are confident you will not need to go anywhere but to Sun-Tek's *Extreme Weather* line to satisfy all your extreme weather skylight needs.

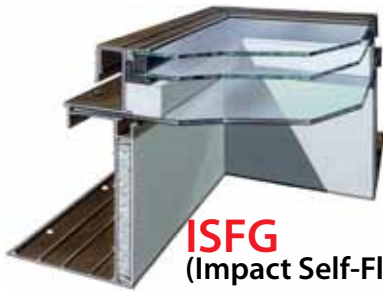
**TESTED ?**  
The Sun-Tek *Extreme Weather Skylights* have passed the strictest testing of the Miami Dade approval process and meet or exceed all Florida Building Codes.



**BE PREPARED...**

Considering other states and coastal regions are looking to incorporate Florida building codes as a part of their own, you can be ahead of the game with Sun-Tek's *Extreme Weather* skylights.





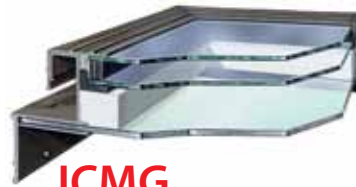
**ISFG**  
(Impact Self-Flashing Glass)

Meets  
Up To:  
153 mph

Size Code
2222 ▲
2230 ▲
2246
2525 ▲
2533 ▲
2549
3030
3046
3333
3349
4646
4949

Extruded aluminum alloy frame with 5 1/2" curb, flat flange. Argon-filled double insulated glass with a third layer of high impact polycarbonate and wood liner for insulation. Custom sizes available. Suitable for any roofing surface with a hot-mopped application, or asphalt shingle with a min. 3:12 pitch.

FL BUILDING PRODUCT APPROVAL #12570.4  
NOA# 07-0425.04



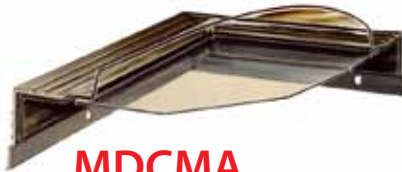
**ICMG**  
(Impact Curb Mount Glass)

Meets  
Up To:  
153 mph

Size Code
2222 ▲
2230 ▲
2246 ▲
2525 ▲
2533 ▲
2549 ▲
3030 ▲
3046
3333 ▲
3349
4646
4949

Extruded aluminum alloy frame, argon filled double insulated glass with a third layer of high impact polycarbonate and wood liner for insulation. Custom sizes available. Requires self-built curb with flashing. For use on any type roof.

FL BUILDING PRODUCT APPROVAL #12570.3  
NOA# 07-0425.05



**MDCMA**  
(Miami Dade-Curb Mount Aluminum)

Meets  
Up To:  
153 mph

Size Code
1414 ▲
1422 ▲
1430 ▲
1446 ▲
1919 ▲
2222 ▲
2230 ▲
2236 ▲
2246 ▲

Curb mounting double layer skylight with aluminum frame. Installs over self-built curb with flashing for a leak proof cap. Use on any type roof.

FL BUILDING PRODUCT APPROVAL #12570.5  
NOA# 08-0110.06



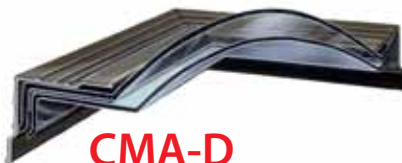
**HSF**  
(Hurricane Self-Flashed)

Meets  
Up To:  
153 mph

Size Code
1430 ▲
1446
2222 ▲
2230 ▲
2236
2246
3030
3046
3636
4646

Double dome self-flashing aluminum framed skylight with 5 1/2" curb. Completely assembled with flat flange and no need for self-built curb. Suitable for any roofing surface with a hot-mopped application.

FL BUILDING PRODUCT APPROVAL #12570.2  
NOA# 11-0104.09



**CMA-D**  
(Curb Mount Aluminum - Dade)

Meets  
Up To:  
153 mph

Size Code
2269
3030 ▲
3046
3069
3636
4646
4669
4689

Curb mounting double dome skylight with aluminum frame. Installs over self-built curb with flashing for a leak proof cap. Use on any type roof.

FL BUILDING PRODUCT APPROVAL #12570.1  
NOA# 11-0114.03



**STTCM**  
(Sun-Tek Tube - Curb Mount)

Meets  
Up To:  
153 mph

Size Code
10 ▲
14
21

Curb mounted tubular skylight. Outer dome and inner panel - clear only. Requires self-built curb with flashing. Use on any type roof, flat or pitched. Approved for any wind zone.

FL BUILDING PRODUCT APPROVAL #12645.1  
NOA# 09-0422.01