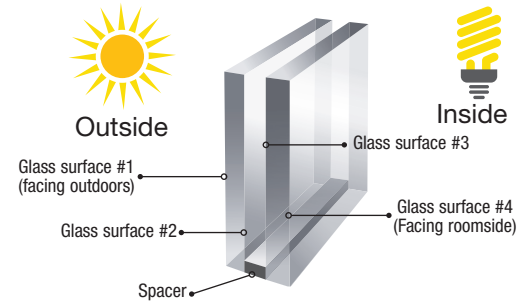


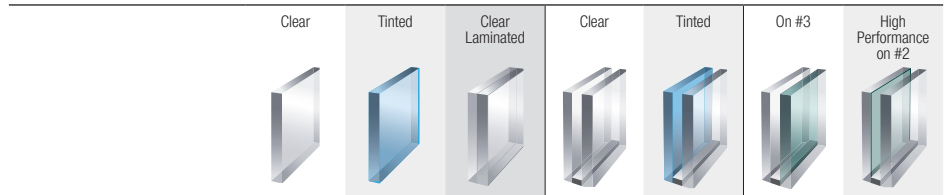
Architectural Window Films

Film to Glass Application Chart (FTGAC)

This Film-To-Glass Application Chart is for guidance purposes only. For more information regarding the application of one of the products included in this FTGAC on a particular glass surface, please contact info@coolvu.com



Interior Installation Only



1. No edge sealant required
2. All projects larger than 5,000 sf need prior written approval from CoolVu LLC
3. Laminated clear applies only to 1/4" + 1/4" structures and thinner
4. Printing is not allowed onto CoolVu films

Glass breakage and IG unit seal failure coverage is NOT AVAILABLE for any CoolVu Window Film installed on:

- Circular, round (excluding palladium), bent, laminated, textured, wired glass
- Skylights exceeding 10 square feet require pre-approvals
- Partially shaded glass panes (exterior shading 20% or more of an individual glass light)
- Triple or quadruple pane IG units
- Glass with paint, lettering, vinyl lettering
- Glass with any single edge dimension greater than 10 feet
- Any single glass pane greater than 100 sf total
- IG unit greater than 35 sq ft need pre-approval for coverage
- Glass 3/8th inch or thicker
- Damaged, chipped, cracked or scratched glass
- Glass with concrete framing
- Glass with metal framing that has no gaskets or seals
- Any building that has a history of glass breakage and seal failure problems.
- Broken glass or IG units with seal failure prior to installation of the film

The Glass Breakage and IG unit seal failure warranty coverage BECOMES VOID if any of the following conditions exist:

- Any tinted IG unit improperly installed. Example: outside tinted surface reversed and installed on inside
- Damage caused by acts of nature, accidents, fire, riots and/or explosions
- False or misrepresented information on the warranty coverage registration documents
- Dealer or customer fraud



1-844-4CoolVu (1-844-426-6588)

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Under 4,000 ft elevation, under 20 sf/pane

	Single Pane			IG Unit Clear		IG Unit - Low E	
CoolVu 75/50	●	●	●	●	●	●	●
CoolVu 55/35	●	●	●	●	●	●	●
CoolVu 35/20	●	●	●	●	●	●	●
CoolVu 25/15	●	●	●	●	●	●	●
CoolVu+ CV+1	●	●	●	●	●	●	●
CoolVu+ CV+2	●	●	●	●	●	●	●

Over 4,000 ft elevation, under 20 sf/pane

	Single Pane			IG Unit Clear		IG Unit - Low E	
CoolVu 75/50	●	●	●	●	●	●	●
CoolVu 55/35	●	●	●	●	●	●	●
CoolVu 35/20	●	●	●	●	●	●	●
CoolVu 25/15	●	●	N	●	N	N	N
CoolVu+ CV+1	●	●	●	●	●	N	N
CoolVu+ CV+2	●	●	●	●	●	N	●

Under 4,000 ft elevation, over 20 sf/pane

	Single Pane			IG Unit Clear		IG Unit - Low E	
CoolVu 75/50	●	●	●	●	●	●	●
CoolVu 55/35	●	●	●	●	●	●	●
CoolVu 35/20	●	●	●	●	●	N	●
CoolVu 25/15	●	●	N	●	N	N	N
CoolVu+ CV+1	●	●	●	●	●	N	N
CoolVu+ CV+2	●	●	●	●	●	N	●

Over 4,000 ft elevation, over 20 sf/pane

	Single Pane			IG Unit Clear		IG Unit - Low E	
CoolVu 75/50	●	●	●	●	●	●	●
CoolVu 55/35	●	●	●	●	●	N	●
CoolVu 35/20	●	●	N	N	N	N	N
CoolVu 25/15	●	●	N	N	N	X	X
CoolVu+ CV+1	●	●	●	●	●	X	X
CoolVu+ CV+2	●	●	●	●	●	N	N

● Compatible X Incompatible N Needs Approval