

ClimaTech[®] Prime

High-Performance Insulated Glass Packages

Meets ENERGY STAR[®] Most Efficient Criteria for Tax Credits¹



Alside[®]

CLIMATECH PriME

Meets ENERGY STAR Most Efficient Criteria for Tax Credits¹

Select Alside windows are now available with OUR NEW, INNOVATIVE CLIMATECH PRIME INSULATED GLASS PACKAGES that may help qualify for federal tax credits.



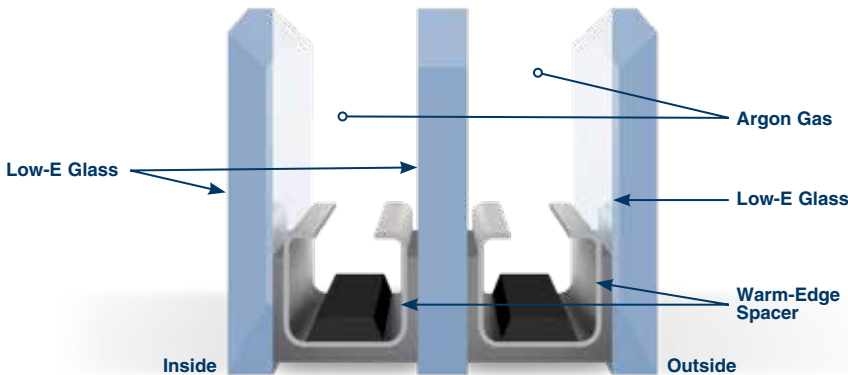
CONSERVE ENERGY
with our energy-efficient windows



MEET CRITERIA
that may qualify your windows for federal tax credits

TAKE A CLOSER LOOK AT CLIMATECH PRIME

- ClimaTech PriME meets ENERGY STAR Most Efficient in **all** climate zones
- Provides a powerful energy-saving shield with three panes of glass, three surfaces of Low-E (low-emissivity) technology, two spaces of argon gas fill and two warm-edge spacer systems



ENERGY-ENGINEERED WITH ARGON GAS

- ClimaTech PriME uses argon between the panes of glass, a more cost-effective gas compared to krypton
- Argon gas makes ClimaTech PriME an excellent choice that may help your windows qualify for tax credits

ClimaTech PriME is available for Mezzo[®] and Fairfield 80 Series Windows and Promenade[®] Sliding Patio Doors² – see your Alside Window Sales Representative for specific product offering.

Scan here to learn more about federal tax credits!



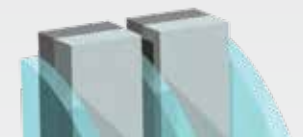
HIGH-PERFORMANCE SPACER SYSTEMS

The spacer system in a window unit provides two important functions: stabilizing the panes of glass and increasing energy efficiency. To meet every design and application need, ClimaTech PriME offers two spacer system options:



ClimaTech PriME TG2 ThermD S6 with Stainless Steel Intercept[®] Spacer

- Strong stainless steel alloy, one-piece U-shaped design
- Stainless steel is impervious to gas transmission, which improves gas retention and the thermal barrier
- Withstands effects of temperature changes with flex; reduces stress on the sealant bond to help prevent seal failure



ClimaTech PriME TG2 Plus S6 with Super Spacer³

- Highly durable structural foam spacer creates a “warm” low-conductive edge
- Non-metal design removes any metal-to-glass contact, increasing the edge of the glass temperature for greater energy efficiency

THERMAL PERFORMANCE COMPARISON

	MEZZO ⁴		FAIRFIELD 80 ⁵	
	U-Factor	SHGC	U-Factor	SHGC
ClimaTech PriME TG2 ThermD S6	0.19	0.21	0.20	0.22
ClimaTech PriME TG2 Plus S6	–	–	0.19	0.22

⁴Whole window values, double-strength glass, standard 3001 offering with composite reinforcements, cavity foam and no grids.
⁵Whole window values, double-strength glass, standard A282 offering with iE liner.



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