Experience the comfort only ClimaTech Plus can provide.
**Energy Saving Solutions.**

For most people, conserving energy and reducing fuel costs is a primary reason for purchasing replacement windows. The ClimaTech Plus insulating glass package* is energy-engineered to maximize the thermal efficiency of your home. By combining our Foam Spacer System with a glass unit of UV-filtering Low-E (low-emissivity) glass and argon gas, ClimaTech Plus provides a high-performance glazing system that helps shield your home against energy loss, while also preventing condensation from forming at the window edge.

The spacer system in your window not only stabilizes the panes of glass, it also plays a key role in the window’s structural integrity. Many of today’s windows are constructed with highly conductive metal-based spacers, which can cause the window to lose its overall resistance to heat flow at the edge of the glass.

By combining a structural foam spacer with a seal of hot melt butyl to create a ‘warm’ non-conductive edge, the non-metal Foam Spacer System eliminates metal-to-glass contact, increasing glass edge temperatures for a superior thermal barrier and year-round energy savings. The dual-seal design also delivers outstanding durability and longevity by minimizing any subtle movement of the glass panes caused by temperature changes.

### Foam Spacer System’s Proven Advantages.

- True warm-edge
- Advanced multi-layer vapor barrier structure
- Double-seal system
- Up to 56% more thermally efficient at the edge than windows made with conventional aluminum spacers
- Reduces the chance of seal failure
- Up to 18% improved sound absorption over traditional metal spacers
- Helps to lower year-round energy use
- Tested and proven durability

---

©2019 Alside. Alside and ClimaTech are registered trademarks of AMI. *Insulated glass (IG) units that require capillary tubes may experience some argon gas depletion. All specifications and designs subject to change without notice. Printed in USA.

12/19  2M/OP  75-0370-01