

# Triple Pane Insulating Glass Unit



CLEARLY  
the Best Choice

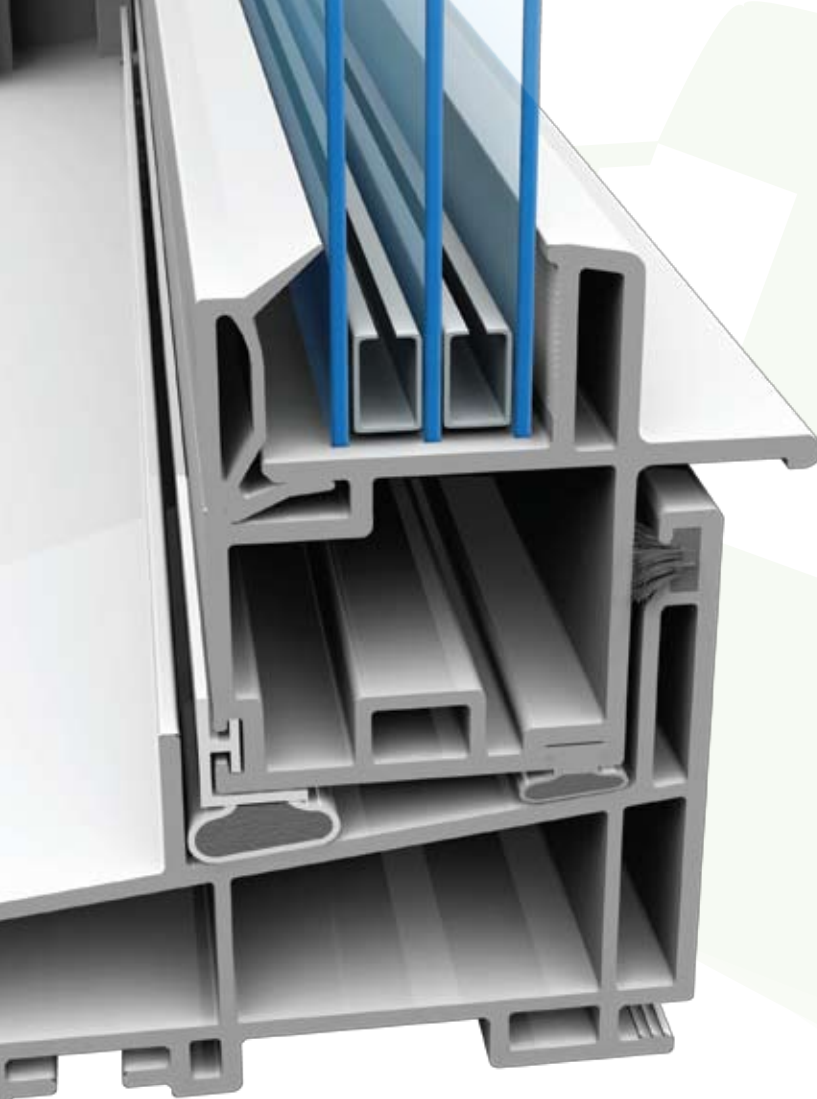
## Ultra High Performance Glass



**WINCORE**<sup>®</sup>  
WINDOWS & DOORS  
*The way it should be.™*



# Ultra High Performance Glass Package Features



**Triple-paned I.G. Unit** Insulating I.G. unit features three panes of glass with an airtight seal.

**Insulating Gas Fill** Air spaces between the glass panes is replaced with non-toxic gas that is heavier and more dense than air – thereby lowering convection rates and increasing energy efficiency.

**Dual Low E Coatings** Doubling the protection, a low emissivity coating is applied to two glass surfaces.

**Optimum Air Space** The air space inside the insulating glass unit is the optimum size for maximum efficiency.

**Intercept® Spacer System** Unique U-shaped design minimizes conduction and convection rates to help maintain more even indoor temperatures.

**DOE Compatibility** Meets Department of Energy High Performance Energy Standards with an operating window U-value of .22 and non-operating window U-value of .20. *For more information, visit [www.energy.gov](http://www.energy.gov).*

## Benefits of Low E

Low E glass helps maintain even temperatures inside the home in all climate conditions. In winter and colder climates, Low E helps retain heated air inside the home. In summer and warmer climates, Low E helps keep warm air outside and cool, air-conditioned air inside the home.

## Intercept® Spacer System

The unique U-channel design of the aluminum spacer system forces air currents that meet the exterior glass pane to travel on an indirect path (weakening them) in order to reach the glass pane on the interior of the home – helping to maintain more even indoor temperatures.



## Style Availability



Double Hung    Slider    End Venting Slider    Casement    Awning    Picture    Patio Door

*Size limitations do apply. Consult with Inside Sales prior to ordering.*

# WINCORE®

WINDOWS & DOORS  
*The way it should be.™*



[www.wincorewindows.com](http://www.wincorewindows.com)



Proud to support breast cancer research.  
Full details available at [www.wincorewindows.com](http://www.wincorewindows.com)

250 Staunton Turnpike • Parkersburg, WV  
1.866.WINCORE

The information is correct at the time of printing. Changes to the product(s) may have occurred since time of printing. Not all product styles and/or options are available in all areas, so please consult your sales representative prior to purchasing. Wincore® is a registered trademark and The way it should be.™ is a trademark of Wincore Window Company, LLC. Printed in U.S.A. ©2010 Wincore Windows and Doors. All rights reserved.