

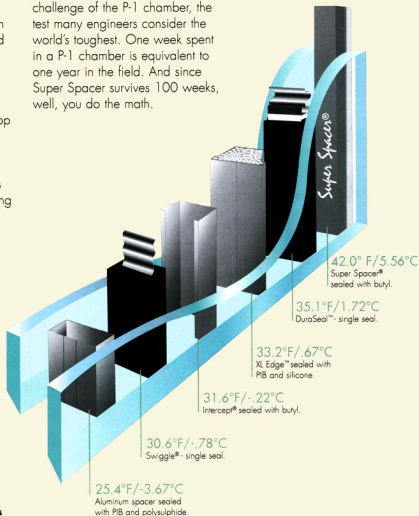
Warmer Glass Edge = Less Condensation and More Comfort

Metal can't bounce back

the way Super Spacer can. Thanks to our Thermoset Spacer (TSS)* technology, the spacer will expand and contract, but it will always return to its original shape. Rigid metal and plastic spacers cannot compensate for the natural expansion and contraction that occurs daily in insulating glass. Without all-foam Super Spacer, windows can develop stress cracks that eventually lead to seal failure. Super Spacer's 100% memory formula will stand up to a wide range of temperatures, and is even designed to provide outstanding UV resistance.

If only the strong survive,

then we'll outlast all the rest. All Super Spacer products meet the challenge of the P-1 chamber, the test many engineers consider the world's toughest. One week spent in a P-1 chamber is equivalent to one year in the field. And since Super Spacer survives 100 weeks, well, you do the math.



up to

**+16.6° F /
9.23° C**

warmer temperature at the edge of the glass

Outside 0°F / -17.78°C ± 2°F / -16.67°C

Inside 70°F / 21.11°C ± 2°F / -16.67°C

**Metal type spacers can
drain the energy of your
high performance windows.**

Super Spacer® is a registered trademark of Edgetech I.G. Inc.

DuraSeal™ is a trademark of Tri-Seal Technologies, Inc.

XI Edge™ is a trademark of Cardinal Glass Industries

Intercept® is a registered trademark of PFG Industries Inc.

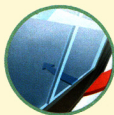
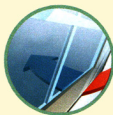
Swiggle® is a trademark of Tri-Seal Technologies, Inc.

Simulators performed by Eremnodal Engineering Ltd. using Window 5.2

and Therm 5.2 as per NFRC100-2001. All air spaces are .500" wide.

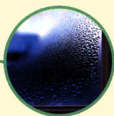
IGUs are 24" x 48", low-E glass is Cardinal low-E 172.

Super Spacer... For So Many Reasons.



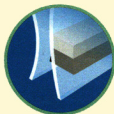
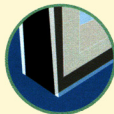
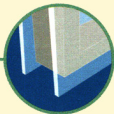
The all-foam formula of Super Spacer® blocks the heat escape path and provides one of the best thermal performances in the industry.

Condensation can lead to more than bacteria and molds. It can increase the likelihood of fungi, viruses and mites that cause respiratory infections, allergies and asthma.



With up to 18% improved sound absorption over traditional metal spacers, NO-Metal Super Spacer is a huge help in keeping the decibels down.

Our dual seal system helps Super Spacer insulating glass units last up to five times longer in durability tests than single-seal units.



Our all-foam formula offsets the effects of temperature changes, barometric pressure, wind load and glazing pressure. The end result is less seal failure and fewer stress cracks.

Super Spacer units withstand the 140°F/60°C temperatures, 95 - 100% humidity and constant UV bombardment in the world's toughest durability test - The P-1 chamber.



For the most energy efficient and durable windows that give you the added benefits of improved sound absorption and less chance of condensation, ask your window dealer for windows made with Super Spacer® all-foam insulating glass spacer.