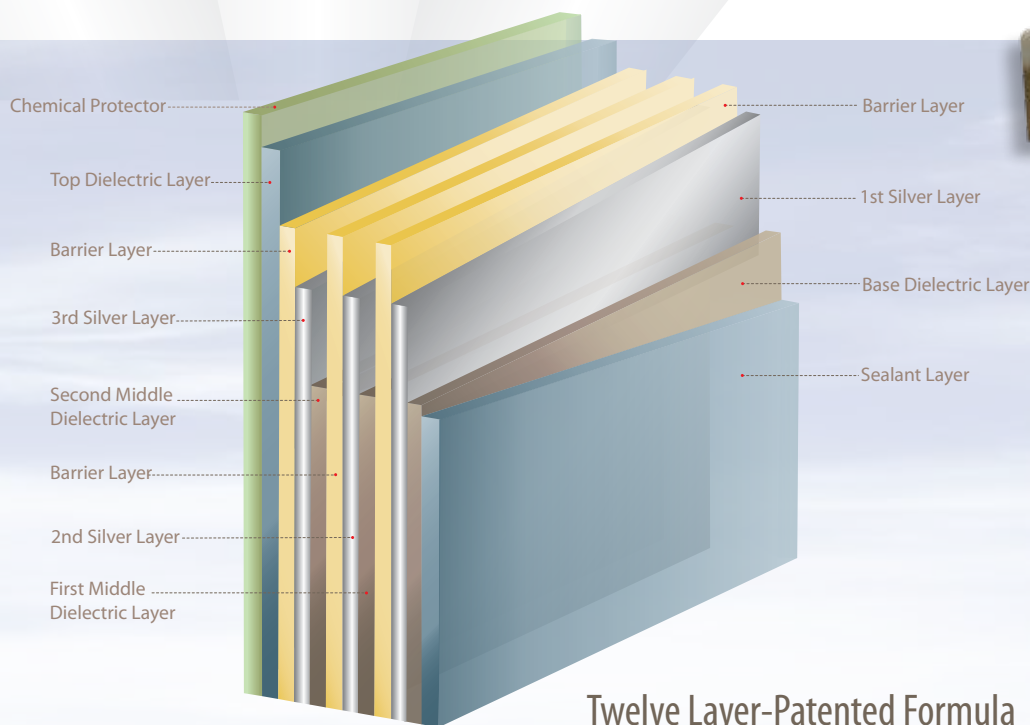


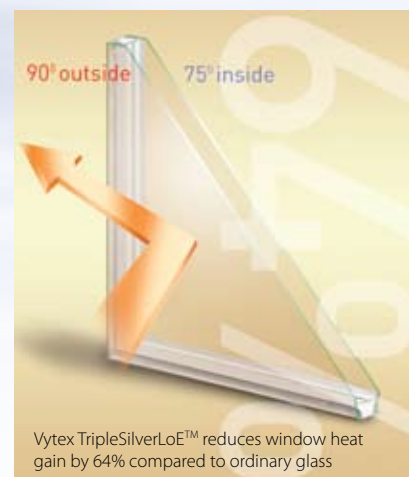
TripleSilverLoE™

A New Standard

Introducing TripleSilverLoE™, the ultimate performance glass. It just might make all other low-e glass obsolete. TripleSilverLoE™ delivers the ideal balance of solar control and high visibility. And it provides the highest levels of year-round comfort and energy savings, making it the perfect glass no matter where you live. The secret? An unprecedented 3 layers of silver. For your next windows, go beyond ordinary low-e glass. Choose TripleSilverLoE™, the new standard.



Twelve Layer-Patented Formula



Inside glass temperatures

	outside temp -20°F	outside temp 20°F
Single-pane	0°	31°
Double-pane clear	37°	51°
Ordinary low-e	47°	58°
Vytex TripleSilver LoE™	52°	61°

Inside Glass and Outside Temperatures

The table (left) compares the room-side center of glass temperatures of four different glass types against two different weather conditions.

The superior insulating capability of Vytex TripleSilverLoE™ is a key factor in the construction of comfortable windows for cold climates. The dramatic comfort improvement from windows with warm glass surfaces also means the relative humidity of the indoor air can be controlled and maintained properly. Proper humidity levels (not too much, not too little) will improve comfort and promote a healthier living environment.

Vytex

www.vytexwindows.com

