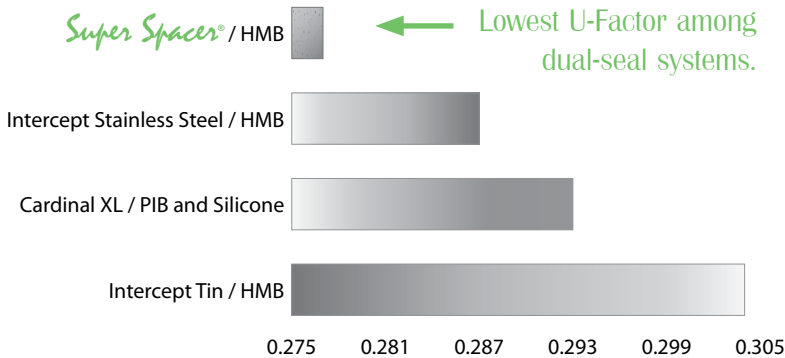


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The all-foam formula of Super Spacer® is proven to be less conductive, blocking heat from escaping or entering through the glass edge, providing optimal thermal performance and the lowest U-Factor among dual-seal systems in the industry.



Simulations performed by Enermodal Engineering Ltd. using Window 5.2 and Therm 5.2 as per NFRC100-2001. Outside temperature 0° F, inside temperature 70° F. Low-e glass Cardinal Low-e² 272. Air spaces .500" wide, 90% argon fill. IGU's 24" x 48". The secondary butyl used with Intercept® was 0.035" thick. The conductivity used for Super Spacer® Premium was 0.102. Super Spacer® is a registered trademark of Quanex Building Products. Intercept® is a registered trademark of GED Integrated Solutions. XL Edge™ is a trademark of Cardinal Glass Industries. [EIG10005W-EIG906wk/EIG10009W]

- Optimized energy savings
- Enhanced environmental comfort and health near windows
- Condensation and mold resistance like no other spacer
- Extreme durability for sustainable performance

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