



Still going strong! Built in 1992, the Royal Alexandra Hospital Atrium in Edmonton, Alberta, Canada, consists of insulating glass units made with 43,500 feet of silicone Super Spacer® (photo taken in 2008). The 2009 Hospital Expansion project was also specified and built with the Super Spacer family of products.

Insulating glass edged with the Super Spacer family of products satisfies the toughest demands:

- Optimized energy savings - lowest total U-Factor
- Highest condensation resistance
- Cleanest, most consistent sightline
- Unmatched production efficiency for maximum ROI & quality
- Dramatically reduces seal failure & stress crack callbacks
- Noise Reduction by up to 2 Db



Quanex
building products

Super Spacer®
TriSeal