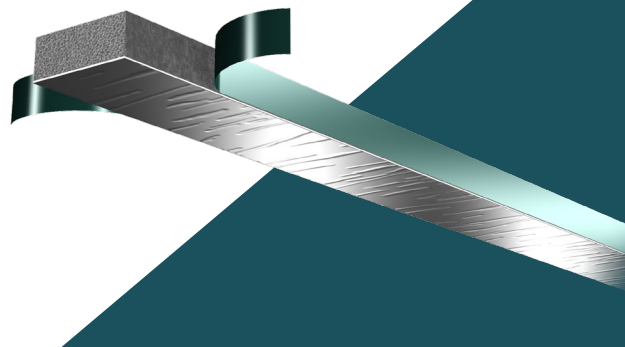




ENEREDGE®-S SPACER

Silicone-based
warm-edge spacer



Product Overview

EnerEDGE®-S is a pre-desiccated, ready-to-apply, cellular silicone warm-edge spacer that is suitable for a wide range of insulating glass constructions in fenestration applications. EnerEDGE-S spacer is inset and applied to a glass lite's perimeter to enable fabrication of dual and triple-glazed IG unit in conjunction with a quality applied perimeter sealant.

The Advantage of Warm-Edge Technology

In double or triple glazing, warm-edge technology is defined as the low conductivity spacer used to separate the panes of an insulating glass unit. Warm-edge spacer systems possess lower thermal conductivity values resulting in superior thermal performance when compared to the traditional, standard aluminum spacer bar.

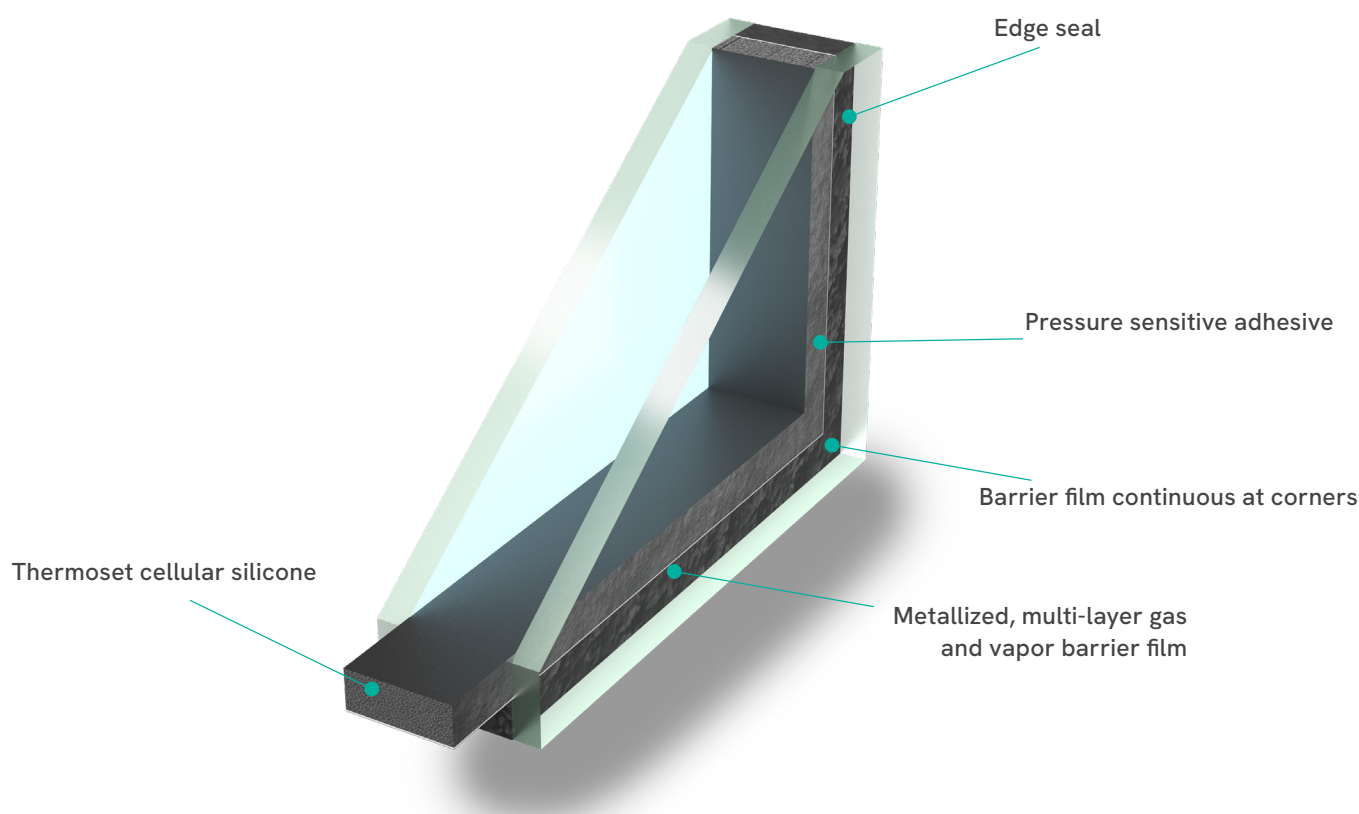


Features & Benefits Checklist

- ✓ Long-term durability
- ✓ Ease of manufacturing
- ✓ Short lead time
- ✓ Marketing support
- ✓ On-site technical assistance and training
- ✓ Dedicated team of glazing specialists who cater to the IG and residential windows customer base.

ENEREDGE[®]-S SPACER

Warm-Edge Spacer for
IG units



IG Components & Accessories

EnerEDGE Spacer Application Tool	Clean application of spacer to the IG unit's glass perimeter. Inside notching to preserve integrity of the spacer's moisture vapor barrier for a wider range of applied perimeter sealant options.
EnerGRIP Muntin Clip	These polypropylene, hydrophobic clips come in a variety of configurations.
Hot Melt Troweling Pads	These non-stick silicone pads aid in the elimination of cold joints and insulate the operator during hot-closing of sealant.
EnerEDGE Storage Drums	Drums are designed for subsequent use and to keep the dessicant active.
EnerSEAL [™] 332	Butyl-based hot melt sealant, especially formulated for single and double barriers for insulating glass.