



ENERSEAL[®] 332

Hot melt butyl IG
perimeter sealant

EnerSEAL 332



Product Overview

EnerSEAL[®] 332 is a butyl-based hot melt sealant, especially formulated as an applied perimeter sealant used to fabricate insulating glass units. EnerSEAL 332 is the recommended sealant for use with Tremco's EnerEDGE[®] warm-edge spacer for maximum moisture protection as part of the complete EnerEDGE insulating glass system. This system maximizes insulating glass unit life by controlling and substantially preventing premature moisture penetration into the airspace.

Packaging Options

- + 48-gal filled in a 55-gal drum
- + 3.1-gal filled in a 5-gal pail



Features & Benefits Checklist

- ✓ Very low water vapor permeability for long life and extended fill-gas retention; rate is $< 0.1 \text{ g}/(\text{m}^2 \cdot 24\text{hr} \cdot 2\text{mm})$
- ✓ Excellent adhesion to glass, aluminum, galvanized steel and common foam spacer moisture barrier films
- ✓ Single component, no mixing required
- ✓ Suitable with both manual gunning and automatic application
- ✓ Fast setting for immediate handling and timely glazing of insulating glass units