

ENERSEAL® JS680

Polyisobutylene Primary Sealant for Framed IG Spacers

Product Overview

EnerSEAL® JS680 is a one-component polyisobutylene-based primary sealant, specially developed for the manufacturing of IG units. EnerSEAL JS680 is a recommended sealant for use with rigid bar spacers such as stainless steel, aluminum, and plastic /composite spacer systems.

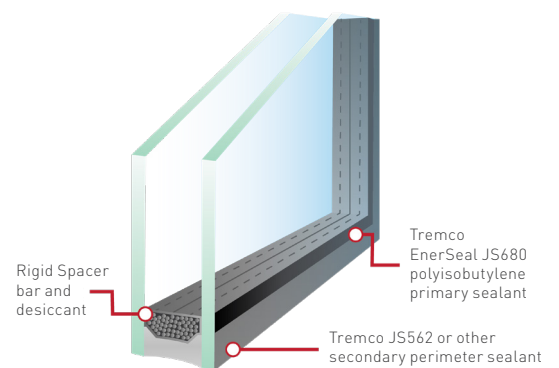
Features & Benefits

- Flexible at low temperatures
- High ultraviolet resistance
- Very good adhesion to glass, aluminum, galvanized steel, stainless steel and rigid polymeric warm-edge spacers
- Non-fogging
- Extremely low moisture and gas permeability rates
- Easy to use

“EnerSEAL JS680 is more pliable than the competition, so we can run it with less pressure on the machine, and better movability when I work the corners of the IGU. It’s better when doing shapes, and is less sticky when I need to start off and remove the spacer. As a bonus, it also got my hands less dirty!”

- **Dominic, Line Operator for Industrie Vanier Inc.**

PART NUMBER	COLOR	PACKAGING
ENPIB680 801	Black	7 kg cartons



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Tremco Construction Products Group (CPG) brings together Tremco CPG Inc. and its Dryvit and Nudura brands; Willseal; Prebuck LLC; Tremco Barrier Solutions, Inc.; Weatherproofing Technologies, Inc. and its Pure Air Control Services and Canam Building Envelope Specialists offerings; and Weatherproofing Technologies Canada, Inc.

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