



**TREMCO JS 562  
INSULATING GLASS SEALANT  
TWO PART SILICONE**

Tremco JS 562 Silicone Insulating Glass Sealant is a two-part, high modulus, elastomeric sealant.

Viscosity: A Component is 350,000 to 500,000 cps

B Component is 250,000 to 300,000 cps

Work Life: 35 to 45 minutes

Rheology: Thixotropic

Ratio: 12:1 PBV

Pumping system is based on the maximum viscosity of (300,000 to 500,000 cps) for both A&B compound at 72 degrees F.

The material is packaged in kits: (A) in 55 gallon drums and (B) in 5 gallon pails.

Both A&B must be metered at a 12:1 PBV ratio, and mixed with a static mixer with at least 24 to 32 mix elements.

**GRACO 2K DISPENSING EQUIPMENT:**

<b>DESCRIPTION</b>	<b>PART#</b>	<b>COMMENTS</b>
Hydra-Mate Base feed pump 50:1 King 1" x 10' feed hose Catalyst Slave Cylinder 5	VRHM-E	* See configurator for details  *#5 Slave Cylinder
Catalyst Feed Module 1/4" x 12' feed hose	1	* 5 gallon feed pump
Hose Kit to Dispense Gun #35 Injector	3	*Center Inject on Catalyst Injector must be cleaned frequently.
Mix & Dispense Kit	8	*2k Ultra-Lite * Tri-Core & Flex Mixers are available.
<b>Installation/Start Up &amp; Training</b>		<b>*Based on customer requirements.</b>

**Attention:** For additional system information please contact:

- Graco Tech Assistance 800-543-0339 • [www.graco.com](http://www.graco.com)
- Local Authorized Graco SAE Distributor
- Steve Buerkle Graco AM 513-260-1235
- Bob Degenkolb Graco SS 734-516-0162