



**PROGLAZE II (8900)
A HIGH PERFORMANCE 2 COMPONENT
STRUCTURAL SILICONE SEALANT**

Proglaze II is a 2 Part, high modulus Silicone Sealant.

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

B Component is 250,000 to 300,000 cps

Work Life: 30 to 40 Minutes.

Rheology: Thixotropic

Pumping System is based on the maximum viscosity of 250,000 to 500,000 cps for both A&B compound at 72 degrees F.

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

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

GRACO 2K DISPENSING EQUIPMENT:

DESCRIPTION	PART#	COMMENTS
8900 Fixed Ratio Meter	8900 E	
12:1 PBV Meter	8	"Special Order 12:1 PBV Catalyst Cylinder"
34:1 Base 55 Gal Pump 3/4" Material Line to Meter	E	
34:1 Catalyst 5 Gal Pump 1/2" Material Line to Meter	B	
2K Gun Wide Ratio CI 1/2" Base feed line to gun 1/4" Catalyst feed line to gun	6	"Center Inject"
Stanchion Mounted Meter	S	
Accessory: C24039		3/16" Trunion 4-way Ball Valve

Attention: For additional system information please contact:

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