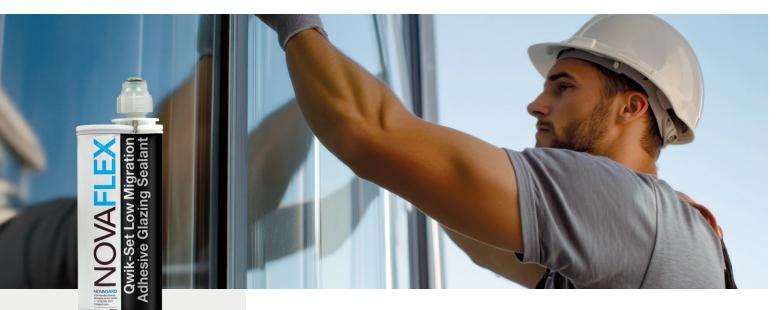
## NOVAFLEX

## Qwik-Set Low Migration Portable Glazing Sealant



All the speed and performance of Novagard's Qwik-Set neutral cure silicone in a convenient and portable format. This low migration formula offers fast adhesion development, high tensile strength, and is engineered to protect and help prevent failure of the secondary sealant.



- Rapid cure and adhesion development (fast green strength)
- Excellent primerless adhesion to most substrates and accessories
- Low migration to protect and help prevent breakdown of the secondary sealant
- Portable format, 440ml
   10:1 cartridges
- Cleanup that's quick & easy
- Long-term resistance to natural weathering

Decrease time spent in the plant and on the job site by making units and repairs faster with Qwik-Set Low Migration Portable Adhesive & Glazing Sealant (QGLP). QGLP offers all the speed and performance of our Qwik-Set product in a convenient portable format.

QGLP is a two-component, neutral cure silicone sealant that rapidly builds adhesive and elastomeric strength for bedding and glazing of glass in residential and commercial window designs. It delivers high initial green strength, enabling in-plant and in-field glazing without the extended wait times required by conventional glazing sealants.

One of the largest advantages of Qwik-Set Low Migration Glazing Sealant is how quickly it cures – within minutes rather than hours or days. This innovative silicone allows for the movement of assemblies within minutes of hand glazing without silicone transfer or glass shifting. It is designed to have low plasticizer migration to protect the integrity of the secondary sealant and associated components.

QGLP demonstrates outstanding long-term resistance to natural weathering including extreme temperatures, ultraviolet radiation, rain, and snow. All with the simplicity of a 10:1 fixed ratio, two-part, neutral cure silicone.











Novagard offers a complete line of window & door sealants

Qwik-Set Low Migration Glazing Sealant

NovaFlex Pro Premium Adhesive Sealant

> Multi-Purpose Adhesive Sealant

Beaded Glazing / Bedding Compound

> High Impact Glazing Sealant

Ultra-Low Migration Glazing Sealant

Ultra-Low High Impact Glazing Sealant

Seam Sealer

Void & Cavity Filler

NovaBond Pro Premium Hybrid Sealant (Paintable)





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ISO 9001:2015 QMS (with Design)
IATF 16949:2016 QMS (with Design)
Certified Women's Business Enterprise

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## Qwik-Set Low Migration Portable Glazing Sealant













TYPICAL UNCURED PROPERTIES*			
Physical Property	Base (Part A)	Catalyst (Part B)	
Appearance	White	Black	

MIXED PROPERTIES*		
Physical Property	Typical Value	
Color	Black, Gray	
Specific Gravity	1.31	
Snap Time Range	10 - 20 minutes	
Tack-Free Range	15 - 25 minutes	
Sag, Boeing Jig	< 0.1"	

TYPICAL CURED PROPERTIES* (10:1 by Volume)			
Physical Property	Test Method	Typical Value	
Color		Black/Gray	
Tensile Strength	ASTM D412	280 - 310 psi	
Elongation	ASTM D412	200%	
Hardness (Shore A)	ASTM D2240	45	
Peel Strength Aluminum Glass	ASTM C794	>15.0 lbf/in >15.0 lbf/in	
Green Strength 30 minutes - Glass 30 minutes - Aluminum	ASTM C1135	15 psi	

<sup>\*</sup>The values outlined reflect testing that was conducted under laboratory conditions, actual results may vary. The information provided in the above table is not intended for use in preparing specifications.