



BACKBEDDING SEALANTS

GlazStik H™

9208
SILYL MODIFIED POLYMER

PRODUCT ■ GlazStik H™ is a silyl modified polymer for backbedding applications.

PRODUCT DESCRIPTION ■ GlazStik H™ is a solventless ambient applied moisture cure sealant that is suitable for high performance applications such as backbedding, including impact resistant windows. GlazStik H™ has excellent UV resistance, a superior balance of strength and flexibility and tenacious adhesion to a variety of substrates which allows for a primerless application. GlazStik H™ has high viscosity and high green strength which virtually eliminates squeeze out.



BASIC USES ■ GlazStik H™ is a high performance adhesive/sealant for use in standard or impact resistant backbedding.

APPLICATION PROPERTIES

Color:	Black
Specific Gravity:	1.4 g/ml
Curing Method:	Moisture
Open Time:	<15 minutes

PERFORMANCE PROPERTIES

Shore A Hardness:	ca. 65
Skin Forming Time:	ca. 10 min.
Tensile Stress (100%):	300 psi (ca. 2.1 MPa)
Tensile Stress @ Break:	490 psi (ca. 2.9 MPa)
Elongation @ Break:	ca. 225%
Tear Propagation:	ca. 13 N/mm
Shear Stress:	360 psi (ca. 2.5 MPa)
Solvent Percentage:	0%
Isocyanate Percentage:	0%
UV and Weather Resistance:	Excellent
Application Temperature	41°F to 95°F (+5°C to +35°C)

PACKAGING ■ GlazStik H™ is available in drums, pails, cartridges and sausages.

SURFACE PREPARATION ■ Use GlazStik H™ on primed or unprimed surfaces.

APPLICATION TECHNIQUES ■ GlazStik H™ can be hand or machine applied.

CLEAN UP ■ To clean when using GlazStik H™, use a clean, colorless cloth, wetted with Isopropl alcohol and wipe the desired area.

HEALTH AND SAFETY PRECAUTIONS ■ GlazStik H™ has no specific safety precautions required. Please consult safety data sheet.

SHELF LIFE ■ GlazStik H™ may be stored for 12 months in a closed (unopened) container in a dry place at temperatures between 41 and 86 F (cartridges 18 months).

INDUSTRY CERTIFICATIONS

GlazStik H™ 9208 is AAMA 805.2 Group C certified.



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MANUFACTURER

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