

QWIK BOND ADHESIVE SYSTEM POLYMER STIKS



Specifications

SKU VT-QBGS-5

Type Acrylic containing hot melt glue formulation

Solids 100%

Viscosity* @ 325° F (cps) 11,625
@ 350° F (cps) 7,750
@ 375° F (cps) 5,375

Open time Medium

R&B softening point† 165° F

Color Clear

Odor Slight

Shelf life Indefinite above

Flash point 400° F

FDA status Compositional compliance with FDA regulation #21CFR175.105 for food packaging

Storage Common storage

Application temperature 350° F to 390° F



Suggested uses

A high strength hot melt for multiple applications. Developed for concrete and carpet track strips, but also bonds to a variety of substrates such as plastic, metal, wood, vinyl, glass, and ceramic

Precautions

Do not mix with other adhesives. **Severe burns will result if contact is made in molten state.** Material safety data sheets (MSDS) provide safety precautions that should be observed in handling and storing.

* Brookfield viscosity – ASTM D3236
† R&B softening point – ASTM E28