



CAN YOUR REGULAR URETHANE FOAM DO THIS?

TremGlaze® Flex Foam provides a high-performance thermal and acoustical barrier around windows and doors. Gain peace of mind as this flexible foam helps alleviate concerns of a comprised seal caused by window movement from wind loads or temperature changes. TremGlaze Flex remains flexible after cure with an industry-leading movement range of +/-15%.

TremGlaze Flex Foam is part of the T3 Building Solutions System which provides a three-level solution to manage air flow, control moisture and provide thermal resistance around residential windows and doors.



FEATURES & BENEFITS

- Industry-leading movement range of +/-15% (Movement Accommodation Factor of 30%)
- CFC-free and can be applied over a wide temperature range, making it a reliable, four-season solution
- Minimal expanding/low pressure so windows won't bow or warp
- Non-rigid composition is highly flexible and won't crack
- Closed cell so it won't absorb water
- Can trim or cut in 45 minutes

DOCUMENTED, TESTED PERFORMANCE

FLEXIBILITY Test: Even after 1000 testing cycles over 166 hours, where the TremGlaze Flex Foam joint was stretched and compressed to 1/8 or 15%, the foam seal remained reliable.

AAMA 812: TremGlaze Flex Foam had a maximum pressure build of 0.633 psi which indicates low potential for bowing or warping of windows and doors.

ASTM D2842-06: After 96 hours of immersion, TremGlaze Flex Foam had a .03% water absorption which indicates there is little or no absorption.

