

TECHNICAL BULLETIN

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TO: All POLYGLASS Users
CC: POLYGLASS Sales & Technical Services
Date: August, 4, 2018
RE: Closed Ventilation Construction & Specialty Insulation Construction

Polyglass is aware that our Polystick, self-adhered underlayment, products have been utilized in applications with specialty insulation systems, which limit free-flow ventilation in and around the roof membrane system.

This Technical Bulletin is to clarify that Polyglass does not approve of such construction configurations. Polyglass does require that all habitable environments be properly ventilated. Failure to provide proper ventilation may contribute to product application issues during and/or after product installation.

Please note Polyglass is not in the business of mechanical engineering or the business of designing building ventilation systems, it will disclaim any responsibility or liability of the use of our products in specialty ventilation and insulation configurations.

Polyglass self-adhesive underlayments are manufactured to applicable standards such as ASTM D 1970 Standard Specification for Self-Adhering Polymer Modified Bituminous Sheet. These materials are typically used as Steep Roofing Underlayment for Ice Dam Protection, to perform in standardized construction conditions.

Any special circumstances and questions, should be addressed to the POLYGLASS Technical Services Department.

09/04/2018
JEA