TECHNICAL BULLETIN

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TO:

All POLYGLASS Users

CC:

POLYGLASS Sales & Technical Services

Date:

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Author:

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Technical Services Manager

RE:

Use of Cant and Tapered Edge Strips with all POLYGLASS Membranes

POLYGLASS requires that transitions at horizontal to vertical locations regardless of angle change be supplemented with cant or tapered edge strips.

Cant and Tapered Edge Strips should be fabricated of kiln dried lumber (or as required by local Code), perlite, wood fiber or other acceptable materials as approved by POLYGLASS. Membrane systems utilizing flammable installation techniques should utilize non-combustible materials.

Cants fabricated from Perlite will achieve less than optimal results when used with self-adhesive membrane systems. Cant strips fabricated from solid wood or wood fiber will result in better adhesion at the cant strip transition.

This Technical Bulletin 2003-01 is not designed to apply to POLYGLASS Polystick family of underlayment membranes.

Special circumstances and questions should be addressed to POLYGLASS Technical Services Department.

01/30/2011 SCW

