



HUNTER Xci POLYISOCYANURATE USED AS AN AIR BARRIER INSTALLATION GUIDELINES

HUNTER
CONTINUOUS INSULATION

CAULKING SEALANT/ADHESIVES

Sealants used to seal Hunter Xci polyiso insulation board gaps and gaps around penetrations where necessary. Adhesives may be used to help secure board where necessary.

During sealant installation ensure the sealant only bonds to two surfaces. It should not bond to a third surface; if it does the sealant will not properly perform. Follow sealant manufacturer's suggested application process.

NOTE: Follow application instructions by sealant manufacturer. Do not install one-part sealants into joints exceeding 1/2" depth.

- CCW LM-800XL
- Sure-Seal Lap Sealant
- CCW-201
- Sure-Seal Universal Single-Ply Sealant
- Sikaflex -1A and 2C NS
- NovaLink by Chem Link
- NOVA-FLEX Multipurpose Adhesive Sealant
- Pecora Dynotrol I & II
- Sonneborn® NP1 & NP2™
- GE Silpruf, Silpruf LM
- Pecora 890, 895
- PL® 300 Foamboard adhesive by Loctite®
- Sonneborn Premium Adhesive by BASF
- Others as approved by Hunter Panels

Foam Sealant – TVM Fireblock Gun Foam can be used to fill Hunter Xci polyiso insulation board gaps. This orange-colored foam sealant expands to take the shape of the void, creating an airtight and water-resistant bond to the Hunter Xci polyiso. Application surfaces must be free of dust, debris, grease, and other contaminants that will adversely affect the bond. Moistening of the application surface will improve adhesion and cure while resulting in a more dense cellular structure. Installs in minutes and skin formation occurs in 10 minutes. Full cure time is 12-24 hours depending on project-specific weather conditions. Contact TVM Building Products directly for distribution locations and other questions relating to the Foam Sealant at 1-800-216-1223. Other similar products as approved by Hunter Panels may also be used.