

COORDINATION

- Pre-construction meeting shall cover all decisions pertaining to design so that the Hunter Xci polyiso is properly installed.
- Review submittals, surface preparation, installation procedures, special details, sequence of construction, responsibilities, mock-up requirements, inspection, testing and repair procedures.
- Mock-up shall establish procedures and workmanship that must be followed during installation.
- Review adjacent construction materials such as windows, doors, ducts, and other penetrations for conformance to manufacturer's application instructions.
- Sequence and schedule installation of flashing and sealant to prevent damage and water infiltration.
- Refer to project-specific contract documentation for components manufactured by others.

SUBSTRATE

- Sheathing boards shall be flush at joints, with gap between boards according to building code and sheathing manufacturer's requirements.
- Sheathing boards shall also be securely fastened to the structure with proper fastener type, technique and spacing according to building code and sheathing manufacturer's requirements.
- Substrate shall be dry, clean, sound, and free of dust, dirt, residue and all other surface contaminants.
- Prevent the accumulation of water infiltration behind the substrate.
- Hunter Xci polyiso is not intended for use below grade.
- Unsatisfactory conditions shall be reported and corrected prior to application of Hunter Xci polyiso insulation board.

PROJECT/SITE CONDITIONS

- Do not adhesively apply Hunter Xci polyiso and associated materials in ambient and substrate temperatures below 25°F. Provide properly vented, supplementary heat during adhesive installation and drying period when temperatures less than 25°F prevail.
- Do not adhesively apply Hunter Xci polyiso and associated materials to damp or frozen surfaces.
- Do not adhesively apply Hunter Xci polyiso in rain or if rain is expected a minimum of 16 hours after installation.
- Protrusions, mortar droppings shall be removed from surfaces and brick-ties to facilitate fit and finish of Hunter Xci polyiso.
- Limit exposure of Hunter Xci Foil, Hunter Xci CG, Hunter Xci 286, Hunter Xci Class A, and accessory products to a maximum of 60 days. If exposure limitation is exceeded, cover Hunter Xci polyiso with building wrap.

DELIVERY, STORAGE AND HANDLING

- Protect Hunter Xci polyiso during transportation, storage, and installation to avoid physical damage.
- Store Hunter Xci polyiso insulation boards flat and protected from direct sunlight and extreme heat.
- If stored outdoors, keep Hunter Xci polyiso in a dry place protected from exposure to moisture off the ground and covered with a waterproof tarpaulin.