



HUNTER  
CONTINUOUS INSULATION

# Hunter Xci Product Line

Hunter Panels Xci polyiso products meet the continuous insulation standards prescribed in ASHRAE 90.1-2010 and IECC 2012 for commercial exterior wall applications and IBC Building Code Chapter 26. Products have been NFPA 285 tested. For more information go to [www.hunterpanels.com](http://www.hunterpanels.com).

## Hunter Panels Xci Foil

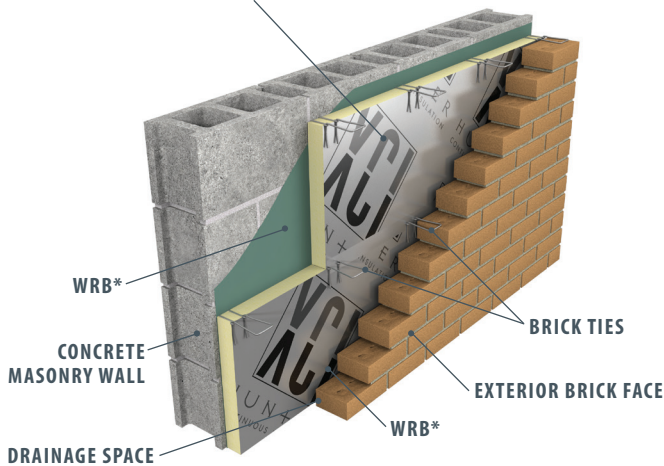
Polyisocyanurate Insulation Manufactured On-Line to Foil Facers

### APPLICATIONS

- Provides continuous insulation (ci) for standard wood frame, FRT wood frame, steel stud, CMU and concrete exterior wall constructions
- Available thicknesses 1"–3", R values 6.5–20.3
- Suitable for masonry cavity wall applications

Note: Xci Foil is not suitable for exposed interior applications.

### HUNTER PANELS Xci FOIL



## Hunter Panels Xci Class A & Xci 286

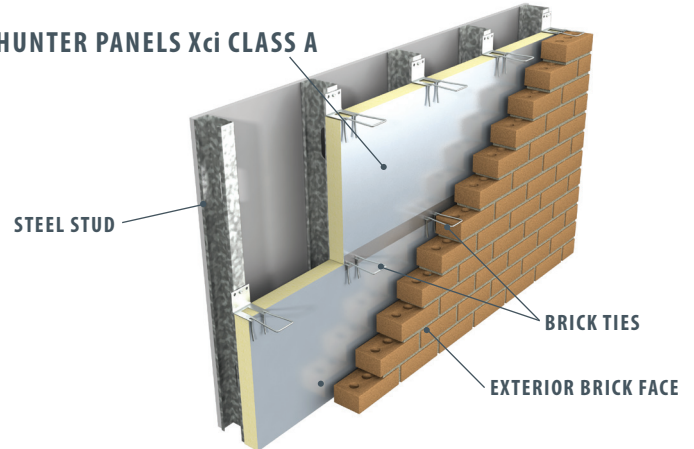
Class A Polyisocyanurate Insulation Manufactured On-Line to Foil Facers

### APPLICATIONS

- Can be installed directly on steel studs in a variety of wall assemblies without the need for gypsum sheathing
- Flame Spread <25 per ASTM E 84
- Provides continuous insulation (ci) for standard wood frame, FRT wood frame, steel stud, CMU and concrete exterior wall constructions
- Suitable for many commercial wall assemblies
- Available thicknesses 1"–3.5", R values 6.3–23.0

Note: Xci Class A is not suitable for exposed interior applications. Xci 286 is suitable for exposed wall or ceiling interior applications

### HUNTER PANELS Xci CLASS A



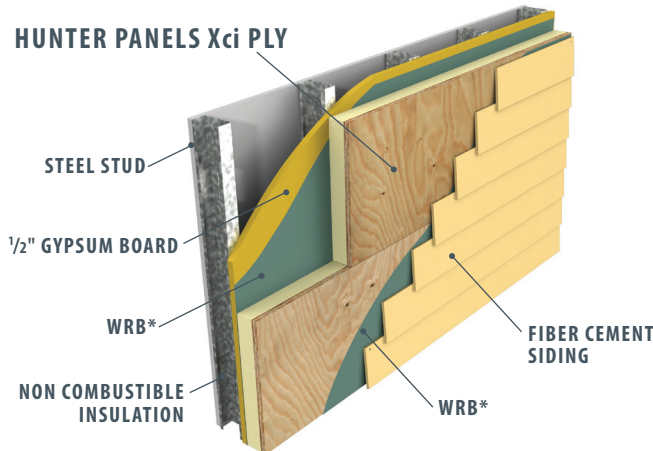
## Hunter Panels Xci Ply

Polyisocyanurate Insulation Bonded to Fire Treated Plywood

### APPLICATIONS

- Provides continuous insulation (ci) for standard wood frame, FRT wood frame, steel stud, CMU and concrete exterior wall constructions
- Optimal substrate for mechanically attaching cladding materials
- Suitable for many commercial wall assemblies
- Available thicknesses 1.6"–3.7", R values 6.6–19.1

### HUNTER PANELS Xci PLY



## Hunter Panels Xci CG

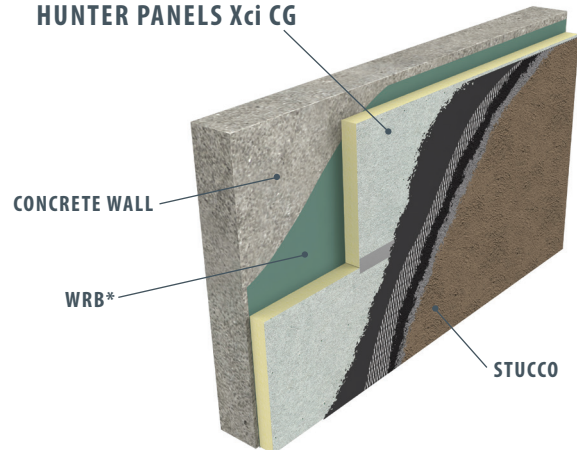
Polyisocyanurate Insulation Manufactured On-Line to Premium Performance Coated Glass Facers

### APPLICATIONS

- Provides continuous insulation (ci) for standard wood frame, FRT wood frame, steel stud, CMU and concrete exterior wall constructions
- Suitable for many commercial wall assemblies
- Available thicknesses 1"–3.5", R values 6.0–21.7

Note: Xci CG is not suitable for exposed interior applications.

### HUNTER PANELS Xci CG



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\*The location and number of WRB's in the wall assembly are determined by the architect. Contact Hunter Panels for a list of approved WRB's for each assembly.