

ASTM C1289

Polyiso Insulation Classifications For Roofing Applications

| TYPE II | | | TYPE IV | TYPE V |
|--|---|---|---|---|
| • H-Shield • Tapered H-Shield • Cool-Vent • H-Shield HD-MA | • H-Shield CG • Tapered H-Shield CG | · H-Shield HD | • H-Shield HD Composite CG | • H-Shield NB |
| | | | Cover board side 1, facer material side 2 | Substrate side 1, facer material side 2 |
| Class 1 Glass fiber reinforced cellulosic felt containing glass fibers (GRF) | Class 2 Coated polymer bonded fibrous glass mats bonded with organic polymer binders and coated with organic polymer, clay, or other inorganic substances on both sides. (CGF) | Class 4 Coated polymer bonded fibrous glass mats bonded with organic polymer binders and coated with organic polymer, clay, or other inorganic substances on both sides. (CGF) | Available facer: CGF | Available facer: GRF |
| Available in: Grade 2 (20 PSI) standard or Grade 3 (25 PSI) Excluding Cool-Vent (up charge) | Available in: Grade 2 (20 PSI) standard or Grade 3 (25 PSI) (up charge) | Available in: Grade 1 (100 PSI) | Available in: 20 PSI standard | Available in: 20 PSI standard |

Note: Hunter Panels does not manufacture Type III perlite one side, Type VI perlite both sides, and Type VII Glass mat faced gypsum board on one surface and glass fiber-reinforced on the other.

Energy Smart Polyiso

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