

MARKETING BULLETIN – Insulation Systems

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CI Max™ Insulation – Exposed for Interior Use

Johns Manville is pleased to announce the introduction of **CI Max™** a rigid polyiso foam board for interior insulation that doesn't require a 15-minute thermal barrier.

Approvals

- CI Max successfully passed the National Fire Protection Agency (NFPA) corner burn test No. 286 for walls only or flat ceiling only applications, at a third party testing agency, which is required by the 2012 International Code Council's Building Code (Section 2603) and Residential Code (Section R316).

Description

- CI Max is composed of a uniform closed-cell polyisocyanurate foam core bonded on each side to a printed foil and glass mat facer.
- It is produced with a non-HCFC blowing agent, meeting the latest environmental regulations for using chemicals that do not harm the protective ozone layer in the earth's atmosphere.
- It is classified as an ASTM C1289, Type I, Class I polyiso insulation board.

Specific uses

- Masonry walls, (above grade and tilt up), below-grade basement walls, crawlspaces, pre-engineered metal buildings, or flat ceilings.

Sizes

- The following 4' X 8' boards are available in truckload quantities in the following thicknesses, 0.77" (R-5), 1.0" (R-6.5), 1.55"(R-10), 2.0" (R-13), 2.5" (R-16.3), 3.0 (R-19.5"), 3.5" (R-22.8) and 4.0" (R-26).
- The following 4' x 8' thicknesses of CI Max 0.77" (R-5), 1.0" (R-6.5), 1.55"(R-10), and 2.0" (R-13), can be mixed with AP Foil to make a full truckload order.

Pricing

- Contact your Territory or Account Manager for quoted pricing.

Tom Calzavara
Wall Systems Portfolio Development Manager