

DESCRIPTION

Johns Manville's XSPECT™ ISOfoam APF board consists of a uniform closed-cell polyisocyanurate foam core bonded on each side with a foil facer.

JM XSPECT ISOfoam APF is produced with an EPA-compliant hydrocarbon-based blowing agent that has zero Ozone Depletion Potential (ODP) and virtually no Global Warming Potential (GWP); it also meets both CFC- and HCFC-free specification requirements. Polyiso has been cited by the EPA for its responsible impact on the environment.

APPLICATIONS

When properly installed, JM XSPECT ISOfoam APF functions as a moisture-resistant, vapor barrier that can be used to insulate roof-top ducts. Consult your local building department for code requirements.

Johns Manville offers a flat and tapered (or sloped) XSPECT board for insulating rooftop ducts. Utilizing tapered boards as the top piece of a rooftop duct insulation system helps to prevent ponding water and assists in precipitation drainage away from a rooftop duct.

Additionally, JM XSPECT ISOfoam APF can be applied in a number of
