

BLANKET INSULATION SYSTEM SPECIFICATIONS

MBI Certified Fiberglass blanket, with white CBR-1TF Tennis Facing Vapor Barrier towards the inside of building, shall be installed over the purlins (joists), resulting in a still airspace above.

The Fiberglass blanket shall be fastened to the purlin flange at ridge and eave of building with anchor strips and 2" TEK screws and at the floor with anchor strips and 2" TEK screws or masonry screws, depending on application. At every other wall girt, insulation to be fastened with 3 1/2" TEK screw with 1 1/4" plastic washer at seam and middle of every individual roll. All vertical seams to be stapled with Bostitch STCR5019 staples. All fasteners to be coated with rust prohibitory coatings.

The thermal value of this system shall be R-___. The vapor barrier has a perm of .02. Manufacturer will warranty material and installation for a period of one year.

The above-described system may be purchased and installed from Commercial Building & Retrofit, Inc., 100 Park, Troy, MI 48083 (800)423-0453 or (248)589-0453.