

METAL BUILDING PARTS & SALES

LOW-E CLASS A WHITE INSULATION

Install to make a Metal Building Interior look brand new

Low-E Insulation is a quality reflective insulation that is simple to install and environmentally friendly with a foil or white foil facing. The Class A White insulation presents a clean appearance while providing one of the safest exposed interior finishes on the market. Class-A White boasts a flame rating of 10 and smoke rating of 15 without the use of toxic flame retarding or hazardous core materials.



Refresh the interior of a metal building with Low-E Class A White Insulation



Before/After



Before/After

Install New Insulation over Old

To improve the look of a metal building interior as well as superior thermal performance, install Class A White Low-E Insulation over old, torn insulation for a fresh new look.

The installation process: The basic steps to install the Low-E Class A White Insulation over old insulation: Wipe off wall girts with cloth and install 1 1/2" double-faced tape (If no channel, add base angle to attach insulation from inside). Starting at top of wall at eave strut next to columns, install Low-E from top to bottom keeping straight. As you go down the wall, pull off back of double faced tape and stick Low-E to girt. Put the next roll up against the first roll, starting at the top again and tape seams together. Using a fender washer and self-drilling screw, attach Low-E to girt 1' on center. Use a piece of trim 1" x 2" at top of wall at eave strut to finish out. Results give an old building a new look as well as better thermal performance.

