



TEMP-COAT 101 has been utilized as an insulation barrier to insulate metal structures to prevent condensation from developing on the interiors by many industries globally. The St. Ann Jamaica Bauxite Co. located in Jamaica was experiencing condensation issues inside of the bauxite domes due the sun heating the metal during the day and rapid temperature change at night cooling down the surface. Condensation would form and rain inside of the dome soaking the bauxite. TEMP-COAT 101 was applied to a thickness of 60 mils solving the condensation issues.



