



Project Description: Arcoplast Antimicrobial Concealed Hanger Ceiling System

We had the opportunity to be part of a major renovation in the Brewster Cheese facility. Arcoplast was chosen for three areas of the plant; the Make room, the Fill room, and the UCM room. The ceiling installed in the Make room is an Arcoplast concealed hanger large panel system with panels 8' wide and 40' long. We were fortunate enough to have complete access to the room without the obstruction of equipment below. The open area made access to the ceiling with lifts and aerial equipment possible.

In the Fill room and the UCM room we installed 4' x 4' Arcoplast closed edge ceiling tile. This system was chosen for easy access to piping and plant utilities run above finished ceiling height. All three projects were installed during production, and careful measures were taken to ensure no contamination of product took place. The project was completed in three different phases in accordance with the general contractor's schedule. A section of the room would be completed, equipment would be moved and production would take place in a different area. We would then return to the facility and install another section. The finished product consists of beautiful ceilings which were installed without disrupting production.

Brewster Dairy, Inc. is the #1 maker of Swiss cheese in the country. They produce 75 million pounds of cheese annually. Brewster Dairy markets a variety of Swiss cheeses including regular, baby, lacey, and reduced fat.