

CASE STUDY

Nansulate® Translucent PT Nansulate® Translucent High Heat

ISSUE:

Smart Fuels, a leading alternative energy company headquartered in Boston, was building a new biodiesel refinery in Florida and needed an effective insulation that would provide long-term protection of their fuel tanks and steam lines.

SOLUTION:

Smart Fuels chose Nansulate® Translucent PT coating to insulate and protect new fuel storage tanks being installed at their facility in Fruitland Park, Florida.

Nansulate® High Heat was also applied to facility steam lines to reduce heat loss and corrosion. They chose this unique patented technology for its ease of installation and ability to insulate more effectively and over a longer period of time than other types of insulation. It also provided the added benefits of protection against corrosion and resistance to moisture.



Steam lines insulated with Nansulate® High Heat.



Biodiesel fuel tanks protected and insulated with Nansulate® coatings.

