

Frantl Industries, Inc.

Spray Foam Insulation

Spray Foam and Coating System



PROJECT

South Shore WWTP
3003 5th Ave
South Milwaukee, WI
53172

DETAILS

Gaco Two Component
Spray Polyurethane
with an Elastomeric
Coating

In 1998, the South Shore Waste Water Treatment Plant in South Milwaukee, Wisconsin had new concrete roofs installed that required an insulation system. These roofs were over staircases which needed to be protected from the elements. The system chosen was Spray Polyurethane and Elastomeric Coating System.

When the new concrete was properly aged (usually a minimum of 30 days) the clean, dry surface was primed. After priming, a Gaco Spray Polyurethane base coat was applied. This process was followed by an intermediate and top coat of Elastomeric Coating, which covered the entire surface of exposed foam. This system offers excellent weather stability and color retention.

The product's seamless, monolithic, elastomeric properties will provide many years of protection for the South Shore Waste Water Treatment Plant.



FOR MORE INFORMATION:

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