

## Case Study: Thermie-S Liquid Insulation at Gallfarms Kft

Client: Gallfarms Kft, a subsidiary of Gallicoop Zrt Location: Szarvas, Hungary Product Used: Thermie-S Liquid Insulation

**Project Overview:** Gallfarms Kft, part of one of Hungary's largest integrated meat product producers, required insulation for various components of their industrial piping and equipment. The company chose to utilize Thermie-S Liquid Insulation for this project.

**Application Areas:** The Thermie-S product was applied to several key areas throughout the facility, including:

1. Large diameter pipes and elbows
2. Flanged pipe connections
3. Complex pipe fittings and junctions

### Benefits of Thermie-S Liquid Insulation:

1. **Versatility:** The product could be easily applied to various shapes and sizes of pipes and fittings.
2. **Seamless coverage:** It provided a continuous insulation layer, even on complex geometries.
3. **Corrosion protection:** The coating offers additional protection against environmental factors.
4. **Energy efficiency:** Proper insulation significantly reduce heat loss in industrial processes.

**Results:** The application of Thermie-S Liquid Insulation successfully covered the required areas throughout the Gallfarms Kft facility. The insulation solution provided a professional application that contributes to improved thermal efficiency in the company's operations.

This case study demonstrates the practical application of Thermie-S Liquid Insulation in an industrial meat processing setting, showcasing its ability to effectively insulate complex piping systems. The project highlights the product's adaptability to various industrial components and its potential to enhance energy efficiency in food processing operations.

