



PROTECT YOUR INVESTMENT

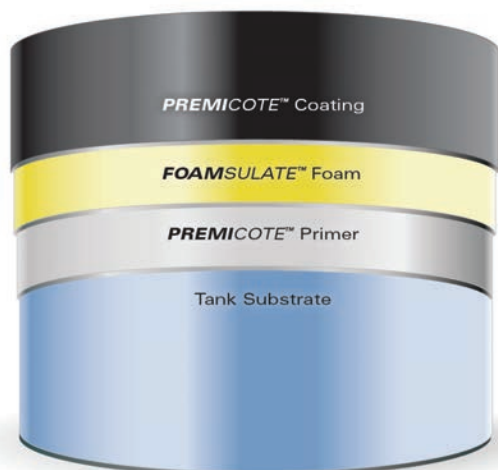
Foamsulate™ & PremiCote™

The Foamsulate™ & PremiCote™ tank and coating systems are designed to provide insulation and/or coating solutions for the tank industry. Foamsulate™ spray foam insulation is used to provide insulation for tanks and is available in standard and high temperature formulations.

WHY INSTALL Foamsulate™ & PremiCote™?

- Accella can supply tank system solutions for both hot and cold storage tanks.
- Foamsulate™ brand insulating foam is ideal for new and reconditioned tanks. A smoother surface profile allows for efficient coating application.
- Foamsulate™ is available in standard version and high temperature formulations to suit your specifications.
- Polyurethane foam is the best insulator for both hot and cold protection.
- Our PremiCote™ line of primers and coatings can provide UV protection, weather protection, abrasion resistance, or chemical resistance. PremiCote™ is available in several formulations to achieve the required end result.

INSTALLATION TO TANK SERVICE



Polyurethane Spray Foam Tank Insulation and Coating Systems.

Foamsulate™ OPTIONS:

205

- ASTM E84 Class 1 flame spread
- 2.0lb density

240 HT

- High Temperature foam rated to 250 °F
- 2.4lb density

ECO

- CCMC listed
- Unmatched physical characteristics

PremiCote™ OPTIONS:

- **429** Water based primer
- **1007** Solvent based primer
- **901** Butyl vapour barrier coating
- **1400** White acrylic coating
- **1600** Black acrylic coating
- **7625** Fast set polyurea coating



TRUSTED CONTRACTORS

Every contractor in our network of authorized spray foam insulation applicators has the professional training, safety credentials and experience to deliver the highest level of service and customer satisfaction.

EXPERIENCE THE PREMIUM DIFFERENCE

The Foamsulate™ & PremiCote™ tank insulation systems utilize two component rigid polyurethane foam, with PremiCote™ primers and industrial coatings. It is a technologically advanced system intended for use by authorized contractors trained in the processing and application of polyurethane spray foam and industrial coatings. It provides strong and lasting adhesion, high R-value, and a durable exterior for a superior tank insulation system. Foamsulate™ uses zero ozone depleting blowing agents, and can utilize systems with rapidly renewable and recycled components. This tank system is ideal for commercial and industrial applications.

DOING IT RIGHT

For proper use of the Foamsulate™ & PremiCote™ tank insulation and coating system or any polyurethane foam, please refer to the Foamsulate™ application information and any of the following codes or guidelines:

- CPI Bulletin AX-205 "Working with MDI and Polymeric MDI: What You Should Know"
- CPI Bulletin AX-236 "Six Steps for Fire Safety During Construction"
- CAN/ULC S705

YOUR TRUSTED LOCAL PROFESSIONAL



ADVANTAGES

- Superior Insulation Performance
- Good Dimensional Stability
- Excellent Cure and Overlap Adhesion
- Broad Range of Application Conditions
- High Yields
- Ease of Application
- High Closed Cell Content
- Zero ODP



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