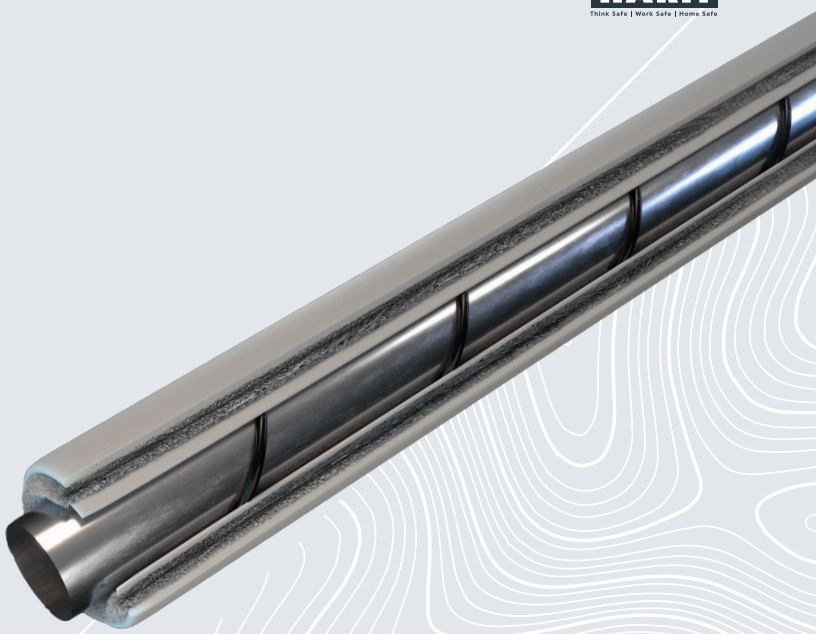
MAMMOTH

ZERO HARM
Think Safe | Work Safe | Home Safe

FreezeGard

Built for the Cold.
Proven in the Field.

When temperatures drop, frozen tanks, lines and components can bring equipment to a stop. FreezeGard helps prevent costly freeze-ups by retaining heat where it's needed — helping keep critical systems operating through extreme cold conditions.



Proven in the Field
One mining operation reduced freeze-ups from 15 per winter to just 1 after installing FreezeGard.

Engineered for cold-weather operations, FreezeGard combines a durable silicone shell with high-performance insulation to help protect temperature-sensitive equipment from freezing.

FreezeGard can also be used with heat-trace wiring to provide additional heat where it's needed most. Designed for harsh operating environments, the system is waterproof, UV protected and flexible from -50°C to +50°C.

Reduces costly freeze-ups

Customised solutions to suit any machine

Easy to install, remove & reuse

Built for extreme cold

Thermal Cover Features

- Durable silicone outer shell
- High-performance thermal insulation
- Optional heat-trace integration
- 12 V / 24 V / 120 V / 240 V options
- Custom and repeatable kit configurations
- Waterproof and UV protected

Ideal for:

- DEF Tanks
- Hydraulic Reservoirs
- Grease Kegs
- Water Lines
- Pipes & Hoses
- Spray Bars
- Valves & Fittings
- Control Panels

Thermal Cover Benefits

- Helps prevent freeze-ups on critical equipment
- Reduces cold-weather downtime and repair costs
- Easy to install with no special tools required
- Removable and reusable season after season
- Helps maintain heat around tanks, lines and components
- Proven performance in harsh operating conditions

Why use Mammoth?

Mammoth delivers engineered equipment and power system solutions for demanding industries around the world. From custom design through to installation, our solutions are developed to help improve equipment reliability, protect critical systems and keep operations moving.

FreezeGard is built on Mammoth's experience in thermal insulation and engineered equipment solutions, providing a practical cold-weather solution that can be tailored to your equipment and operating conditions.

Don't wait for the first deep freeze.
Contact our team today to learn how FreezeGard can help protect your operation.