

## Drexan's Industrial Trace Heating Systems are at the forefront of innovation.

Drexan Energy Systems, a leader in trace heating innovation, delivers the most technologically advanced and easy-to-install industrial trace heating systems backed by the industry's best warranty. Drexan provides the latest advances in trace heating with quality, rugged, and certified cables which seamlessly integrate with our top-rated AMIGA connection systems.

### ► Trace Heating Redefined.

We are fundamentally redefining how trace heating is installed in the field for industrial applications.

Our trace heating systems provide:



**Pipe freeze protection**



**High temperature maintenance**



**Process temperature maintenance**



**Slab de-icing and frost heave protection**



**AMIGA Connection System**



**Fire sprinkler freeze protection**

## Drexan's industrial trace heating systems are engineered to consistently deliver freeze protection and process temperature maintenance.

Available throughout North America, Drexan's industrial trace heating systems leverage the latest innovations in process temperature maintenance and quality improvements for optimal energy efficiency and minimal maintenance serving a diverse mix of sectors, including:

- ✓ **Petrochemical, Chemical, Refining and Upgrading**
- ✓ **Water and Waste Treatment**
- ✓ **Food Processing**
- ✓ **LNG**
- ✓ **Data Centers**

# Why install Drexan's trace heating cables for Industrial applications?

## ✓ Tightest Wattage

### Tolerances:

Drexan heating cables provide both 'minus zero' wattage output tolerances and the tightest wattage tolerances of -0+10%.

## ✓ Field Customizable:

Cables can be cut to the desired length during installation, allowing for quick and easy customization to specific project requirements.

## ✓ Energy Efficiency:

Self-regulating technology ensures that energy is used only when necessary, reducing operational costs.

## ✓ Drexan Designer+ Software:

Capable of designing Electrical Heat Trace circuits for an entire refinery.

## ✓ Longer Lifespan:

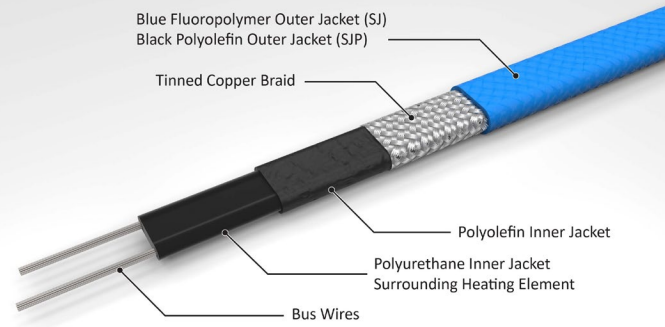
Drexan cables technologically advanced design offers up to 20-40% longer life compared to standard heating cables.

## ✓ Certified Quality:

Our products meet CSA (CUS) and UL standards for use throughout North America, making them suitable for both metal and non-metal roofs, gutters, pipes, tanks, and vessels.

## ✓ Industry Leading Connection Systems:

AMIGA is the fastest, safest, easiest, and most reliable way to connect PipeGuard Self-Regulating Heating Cables to power for installations above thermal insulation.



## > Backed by the best warranty in the business.

View our comprehensive ten-year [warranty](#).

## > Supported by the best tech team in the business.

We offer design and installation support when you need it. From our North American Techline to design guides, spec sheets and install videos, we deliver comprehensive resources for designing and installing industrial systems.

## > Download

[Design Worksheet](#) - determine which heating system will work best for process temperature maintenance.

[PipeGuard Warm Specification Sheet](#)

[PipeGuard Hot Specification Sheet](#)

[HotTape Specification Sheet](#)

[Mineral Insulated Copper Cable Specification Sheet](#)

[AMIGA Connection System](#)

## > Drexan Designer+

Access our professional heating design software by contacting our Techline.

## > Call our TechLine to access our skilled heat trace experts at 1-800-663-6873.



## Trace Heating Redefined.

For more information or to discuss your specific needs, please contact us:

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