## Trace Heating Redefined

DREXAN ENERGY SYSTEMS OFFERS THE MOST TECHNOLOGICALLY ADVANCED AND STRINGENTLY MANUFACTURED TRACE HEATING SYSTEMS THAT PROVIDE OUTSTANDING COST SAVINGS IN ENGINEERED DESIGN AND FIELD INSTALLATION.



## **Drexan's HotTape®**

One of the safest ways to trace heat a pipe with built-in ground fault protection.

Drexan HeatTracer HotTape is designed to prevent pipes from freezing in nonhazardous areas, can maintain temperatures up to 150°F/65°C and can withstand temperatures up to 185°F/85°C. HotTape is ideal for light industrial installations.

HotTape is suitable for metallic and non-metallic pipes and is certified to all applicable CSA (CUS) standards for use throughout North America, as well as ATEX for global applications.

Drexan's HotTape can be wrapped around a pipe in a spiral fashion or straight along a pipe. It may be overlapped on itself without fear of overheat and burn-out. It can operate safely without the use of any thermostat or controller although one may be used if desired.

Now a safe way to trace heat a pipe!



Just plug it in!

No thermostat required!

Freeze protect your waterlines in commercial, residential or light industrial applications.

PIPE DIAMETER (INCHES)	AMBIENT TEMP		CABLE SELECTION BASED ON 1 INCH FIBERGLASS INSULATION						
			PIPE LENGTHS IN FEET						
	°F	°C	5	10	15	25	50	75	100
2½	-20	-29	HT8-5FT	HT8-10FT	HT8-15FT	HT8-25FT	HT8-50FT	HT8-75FT	HT8-100FT
3	-20	-29	HT8-5FT	HT8-10FT	HT8-15FT	HT8-25FT	HT8-50FT	HT8-75FT	HT8-100FT
4	-20	-29	HT8-5FT	HT8-10FT	HT8-15FT	HT8-25FT	HT8-50FT	HT8-75FT	HT8-100FT
6	-20	-29	HT8-5FT	HT8-10FT	HT8-15FT	HT8-25FT	HT8-50FT	HT8-75FT	HT8-100FT

- When selecting the above cables by pipe length it may be necessary to use a cable longer than your pipe. Example: For 20 ft. pipe; use 25 ft. cable.
- Smaller Pipe Diameters than those in table above can use ½" Fiberglass Insulation or equivalent
- Any excess cable can be doubled back onto pipe.
- Cable is to be fastened to pipe with glass fiber adhesive-backed tape wrapped around the heater and pipe at 1-foot intervals.

Caution: Do not use metal pipe straps

## FOR PRICE & PURCHASE CONTACT DREXAN AUTHORIZED DISTRIBUTORS

IN CANADA IN UNITED STATES

AXIS INC. LAPP TANNEHILL

ECS ELECTRICAL CABLE SUPPLY LTD. Q.E.D.

**GUILLEVIN INTERNATIONAL COMPANY** 

PROVINCIAL CONTROLS

**SPEC. LIMITED** 

TORBRAM ELECTRIC SUPPLY

G-General Use
Ordinary Locations