

Components

HEATSHRINK COMPONENTS

Drexan HeatTracer HeatShrink Components are for installation with PipeGuard, MultiTrace and OmniTrace Cables. Designed to serve the most demanding environments, HeatShrink components are suited for Non-Hazardous areas, as well as areas where corrosives may be of concern. HeatShrink components have been designed for application temperatures up to 150°F/65°C and can withstand temperatures up to 185°F/85°C. HeatShrink components are certified to all applicable CSA / UL (CUS) standards for use throughout North America, and are suitable for metallic and non-metallic pipes, tanks, roofs and gutters.

***Power Connection**



Part# HS-PC

***Splice/Tee**



Part# HS-TSPLICE

***End Seal**



Part# HS-ESK

Junction Box



Part# HS-JB

†End Seal for PipeGuard Hot only





Part# HS-HT-E

SPECIFICATIONS

AREA CLASSIFICATION	Non-hazardous and hazardous locations
TRACED SURFACE TYPE	Metal and Plastic Pipes
COMPATIBLE HEATING CABLE	PipeGuard SJ and SJP (3, 5, 8, 10 W/ft.) / MultiTrace
SUPPLY VOLTAGE(S)	120/277 VAC
MAXIMUM PIPE EXPOSURE TEMPERATURE	185°F/85°C
MINIMUM AMBIENT TEMPERATURE	-30°F/-34°C

APPROVALS

 C US 231572	Class I, Div. 2, Groups A, B, C, D Class II, Div. 2, Groups E, F, G Class III
 *E484945/E480818	†G-General Use †Ordinary Locations
†Excluding PGH and PGH-specific components.	

FOR HEATTRACER TECHNICAL ASSISTANCE CALL 1-800-663-6873 (NORTH AMERICA ONLY) OR +1.780.413.1774