

Components – ATEX Certified

Drexan HeatTracer Metallic Components are for installation with PipeGuard® Warm (PGW), MultiTrace® (MT), PipeGuard HotTape® (HT) and/or PipeGuard Hot (PGH) heating cables. HeatTracer components may be installed in temperatures as low as -40 degrees. Junction boxes are cast aluminum with neoprene o-rings to meet NEMA 4 requirements. Housings have threaded hubs to ensure grounding continuity. These metallic components are certified to all applicable CSA (CUS) standards for use throughout North America, as well as ATEX for global applications.

METALLIC COMPONENTS

LP-PC-E

Power Connection – Single Cable (low profile)



HP-PC-E

Power Connection – Single Cable (high profile)



LP-E-E

End Seal



LP-S-E

Splice Kit



LP-T-E

Tee Kit



LP-PCT-E

Tee Power Connection – Two Cables



TEMPERATURE RATING

	PG/MT/HT	PGH
MAXIMUM MAINTAIN OR CONTINUOUS EXPOSURE TEMPERATURE (POWER ON)	150°F/65°C	250°F/121°C
MAXIMUM INTERMITTENT EXPOSURE TEMPERATURE, 1000 HRS (POWER-ON)	185°F/85°C	420°F/215°C
MAXIMUM INTERMITTENT EXPOSURE TEMPERATURE (POWER-OFF)		482°F/250°C
MAXIMUM CONTINUOUS EXPOSURE TEMPERATURE (POWER-OFF)		400°F/204°C

HEATSHRINK® COMPONENTS

Drexan HeatTracer HeatShrink Components are for installation with PipeGuard Warm (PGW), MultiTrace (MT), PipeGuard HotTape (HT) and/or PipeGuard Hot (PGH) heating 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 (CUS) standards for use throughout North America, as well as ATEX for global applications. HeatShrink components are suitable for metallic and non-metallic pipes, tanks, roofs and gutters.

For PipeGuard Warm, MultiTrace and PipeGuard HotTape

HS-TSPLICE
Tee/Splice Kit



HS-ESK
End Seal Kit



HS-PC-E
Power Connection – Single Cable
(Junction box not included)



For PipeGuard Hot Only

PGH-TERM-E
Power Connection – PGH
(Junction box not included)



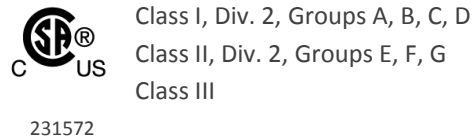
HS-HT-E
End Seal Kit – PGH



SPECIFICATIONS

AREA CLASSIFICATION	Non-hazardous and hazardous locations
TRACED SURFACE TYPE	Metal & Plastic Pipes
MAX. PIPE EXPOSURE TEMPERATURE	185°F/85°C
MINIMUM AMBIENT TEMPERATURE	-30°F/-34°C

APPROVALS



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