

DREXAN™ HeatTracer



HeatShrink

Self Regulating Heating Cable Components

Drexan HeatTracer HeatShrink Components are for installation with PipeGuard and RoofGuard 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. HeatShrink components 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



Part# HS-JB
Junction Box



Part# HS-HT-E
for PipeGuard Hot

Specifications

Area Classification	Non-hazardous and hazardous locations
Traced Surface Type	Metal & Plastic Pipes
Compatible Heating Cable	PipeGuard SJ and SJP (3,5,8,10 watts/ft) / RoofGuard
Supply Voltage(s)	120/277
Max. Pipe Exposure Temperature	85 Deg C
Minimum Ambient Temperature	-30 Deg °F (-34°C)

Approvals



Class I, Div. 2, Groups A, B, C, D
Class II, Div. 2, Groups E, F, G
Class III

Design and Installation

For design and installation assistance: contact Drexan™ Technical Support at 1-800-663-6873

Contact
Info

Right Product, Right Place, Right Price.™