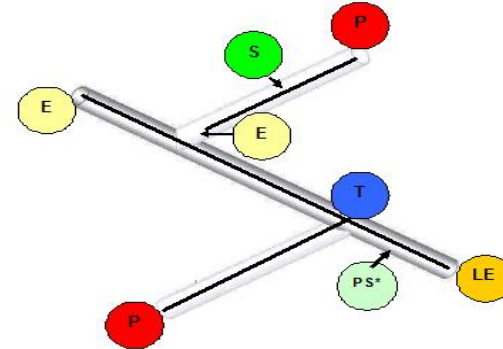




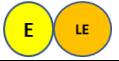


COMPONENT SELECTION GUIDE

Drexan offers three “Families” of components to satisfy any installation requirement for its self-regulating cables:

1. **AMIGA**
2. **HeatShrink (HS)**
3. **Metallic (LP/HP - Low/High Profile)**



CABLE \ APPLICATION	POWER KIT 	POWER SPLICE (CENTER FEED) 	CABLE SPLICE 	CABLE TEE 	END SEAL / LIGHTED END SEAL 
MultiTrace Ordinary area	AMIGA-1 HS-PC	AMIGA-3	AMIGA-3 HS-TSPLICE	AMIGA-3 HS-TSPLICE	LP-E AL HS-ESK AMIGA-E AMIGA-LE
PipeGuard Warm Ordinary and Hazloct	AMIGA-1 HS-PC LP-PC-1 AL HP-PC-1 AL	AMIGA-3 LP-PC-2 AL LP-PCT-2 AL HP-PCT-2 AL	AMIGA-3 HS-TSPLICE LP-S AL	AMIGA-3 HS-TSPLICE LP-T-AL	HS-ESK LP-E AL AMIGA-E AMIGA-LE
PipeGuard Hot Ordinary and Hazloct	AMIGA-1 LP-PC-1 AL HP-PC-1 AL	AMIGA-3 LP-PC-2 AL LP-PCT-2 AL HP-PCT-2 AL	AMIGA-3 LP-S AL	AMIGA-3 LP-T-AL	HS-HT-E LP-E AL AMIGA-E AMIGA-LE
OmniTrace Warm Ordinary and Hazloct	AMIGA-1 HS-PC LP-PC-1 AL HP-PC-1 AL	AMIGA-3 LP-PC-2 AL LP-PCT-2 AL HP-PCT-2 AL	AMIGA-3 HS-TSPLICE LP-S AL	AMIGA-3 HS-TSPLICE LP-T-AL	HS-ESK LP-E AL AMIGA-E AMIGA-LE
Omintrace Hot Ordinary and Hazloc	AMIGA-1 LP-PC-1 AL HP-PC-1 AL	AMIGA-3 LP-PC-2 AL LP-PCT-2 AL HP-PCT-2 AL	AMIGA-3 LP-S AL	AMIGA-3 LP-T-AL	HS-HT-E LP-E AL AMIGA-E AMIGA-LE

†For Class I Div 1 applications, contact Drexan Energy Systems