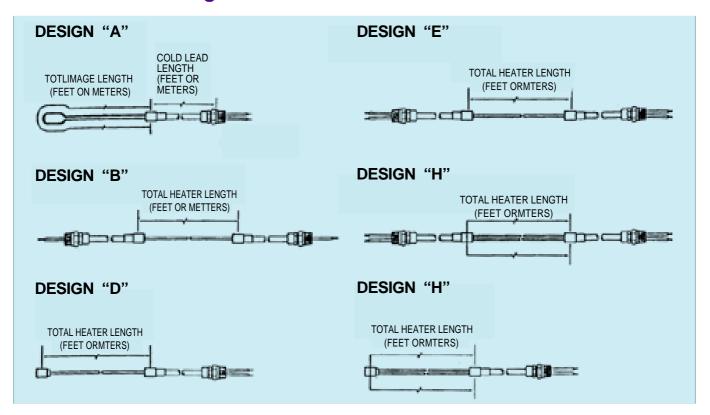
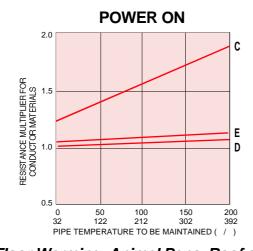
MI Copper Sheathed Heating Cable

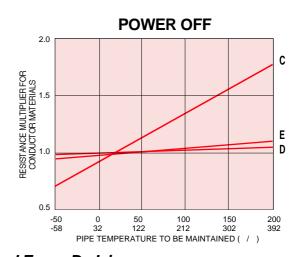
Basic Heater Configurations



Resistance Correction Factor

Pipe Tracing





Snow Melting, Floor Warming, Animal Pens, Roof and Eaves De-Icing

CONDUCTOR MATERIAL C D E CORRECTION FACTOR 1.14 1.0 1.0

Copper Sheated Cold Leads

	Design A,D,E,H,J		Design B	
Cold Size AWG	Max. Current (Amps)	Gland Size (N.P.T.)	Max Current (Amps)	Gland Size (N.P.T.)
14	15	1/2"	20	1/2"
12	20	1/2"	25	1/2"
10	30	3/4"	40	1/2"
8	50	3/4"	70	1/2"
6	70	3/4"	100	1/2"