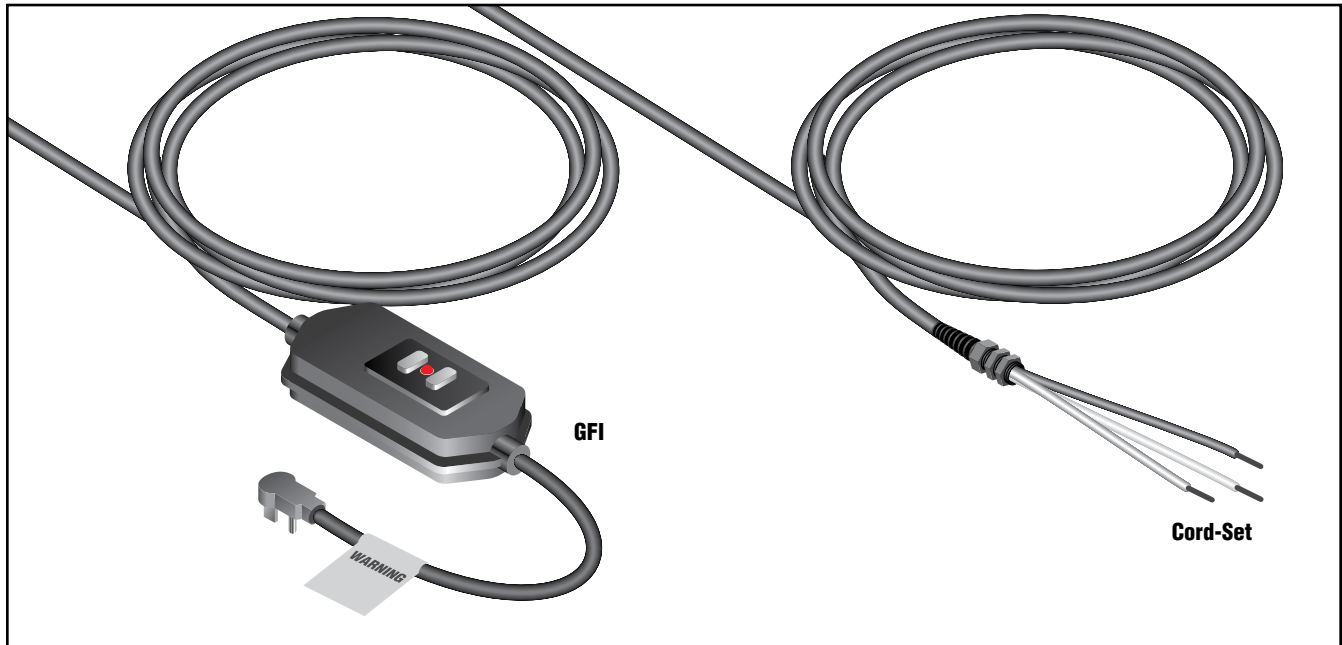




Cord-Set VS Ground-Fault Interruptor (GFI)

SPECIFICATION

Heat-Line systems are available in 120 or 240 volts.



To facilitate installation variables Heat-Line can supply pre-manufactured systems:

1. Ground fault protected with an integral 27 milliamp ELCI/GFCI which plug into a standard 120volt or 240 volt receptacle. We recommend the use of specification grade receptacles (CSA 5-15R for 120 volt) and (CSA 6-15R for 240 volt). Cording is #14 SJ00W CSA-c-us.
2. Cord-Set only, where the product is supplied with a 6 foot long #14 SJ00W cord with ½ inch knock-out strain relief fitting. Ground fault circuit protection must be field installed with these systems. These systems are also used when the systems are installed with our GF-STAT which is a Nema 4X thermostat with integral 30 milliamp ELCI/GFCI.

Cord-Set systems are ordered with a suffix – “CS” after the product number.

Note: The CEC (Canadian Electrical Code) and the NEC (National Electrical Code – USA) require ground fault circuit protection on all heating cable systems.

Heat-Line is a registered trademark of Heat-Line Corporation.

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