

## HL Series

### Hazardous Location Connection Kits (*cont'd.*)

#### Ordering Information



**End Seal Kit for Hazardous Locations  
HL-ES 382221**

- (1) 3/4" junction box
- (1) Seal fitting
- (1) End seal
- (1) Tube of RTV
- (1) Butt splice
- (1) Pipe stand-off
- (1) Sealing grommet
- (1) Sealing compound
- (1) Ring terminal
- (1) Green grounding wire



**Splice Kit for Hazardous Locations  
HL-S 382205**

- (1) 3/4" box
- (1) Cable entry fitting
- (2) 3/4" Seal fitting with nipple
- (1) Sealing compound & fiber
- (2) 4" 12 AWG leadwires (green)
- (1) Small RTV tube
- (2) Butt splice
- (2) Ring terminal
- (1) Pipe standoff
- (1) Sealing grommet
- (1) Stainless steel label
- (1) Conduit plug
- (1) Extra grounding screw
- (2) Wire nuts
- (2) Power termination seal
- (1) 3/4" to 1/2" reducing bushing



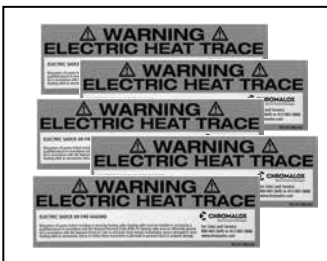
**Power Connection Kit for Hazardous Locations  
HL-PC 382192**

- (1) 3/4" junction box
- (1) Seal fitting
- (1) Ring terminal
- (1) Tube of RTV
- (2) Termination seal
- (1) Pipe stand-off
- (1) Sealing grommet
- (1) Conduit plug
- (1) Sealing compound
- (1) Butt splice
- (3) 12 AWG leads
- (4) Wire nuts



**Tee Kit for Hazardous Locations  
HL-T 382213**

- (1) 3/4" box
- (2) Cable entry fitting
- (3) 3/4" Seal fitting with nipple
- (2) Sealing compound & fiber
- (3) 4" 12 AWG leadwires (green)
- (1) Small RTV tube
- (3) Butt splice
- (3) Ring terminal
- (1) Pipe standoff
- (1) Sealing grommet
- (1) Stainless steel label
- (1) Extra grounding screw
- (2) Wire nuts
- (3) Power termination seal
- (2) 3/4" to 1/2" reducing bushing



**Caution Labels  
CL-1 382424**

- 5) Electric heat tracing caution labels; weather resistant



**208 - 240V Division 1 Signal Light Kit  
D1SL2 393692**

Explosion proof pilot light for use with HL-PC kit. Pilot light kit made with 3/4" NPSM threads and 8" flexible leads. Red LED lens. For 208-240V system.



**120V Division 1 Signal Light Kit  
D1SL1 393684**

Explosion proof pilot light for use with HL-PC kit. Can be used as a power connection light or end seal light. Pilot light kit made with 3/4" NPSM threads and 8" flexible leads. Red LED lens. For 120V system.

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### Hazardous Location Connection Kits (*cont'd.*)



**Fiberglas® Tape  
Cable Attachments**  
**FT-3 389941**

66' Roll of glass cloth tape with pressure-sensitive thermosetting silicone adhesive 3/8" wide. 310°F (155°C) rating. Strap at one foot intervals at minimum application temperatures of -40°F (-40°C)



**Stainless Steel Pipe Strap Kit  
Attachments**  
**PS-1, 3, 10 & 20**

**PS-1 (382352)** 1/2 to 3/4" pipes  
**PS-3 (382360)** 1 to 3-1/2" pipes  
**PS-10 (382379)** 2-1/2 to 9" pipes  
**PS-20 (382256)** 9" to 19.5" pipes



**Aluminum Tape  
Cable Attachments**  
**AT-1 383355**

180' Roll aluminum foil installation tape with pressure-sensitive acrylic adhesive. 2-mil thickness with high tensile strength; 2-1/2" wide. 200°F (93°C) rating. Minimum application temperatures 40°F (5°C)



**Stripping Tool**  
**393510**

Tool for stripping the base jacket and the conductive matrix from the cable buss wires. The tool is stocked with 16 awg blades for stripping SRL, HSRL, SRM/E, HSRM and SRP and Thermwire products.