General Accessories for use with Nelex Mineral Insulated Heater Cables.

### Voltage Adjuster:

### SV-2S (without Enclosure) SV-4 (in NEMA 4 Enclosure) SV-7 (in NEMA 7 Enclosure)

Voltage Adjuster used to adjust 120 VAC supply voltage from 5 to 100 VAC, 5 amp. maximum load.

### High Temperature Adapter:

#### QHT-3

High Temperature Adapter, used to heat sink the hot to cold connection as it passes through the insulation when the connection must be located outside the insulation.

# Pipe Straps:

### HPS-6 (0.0" TO 6.0" O.D. Pipe) HPS-12 (6.5" TO 12.0" O.D. Pipe) HPS-16 (12.5" TO 16.0" O.D. Pipe)

Stainless Steel Banding Strap, 0.38" wide with End Termination. Used for strapping mineral insulated cables to pipe.

## Clip Strips:

### HCS-3 (3.0" Spacing) HCS-4 (4.0" Spacing)

Steel Clip Strips, 10.0' long. Used to hold mineral insulated cable to tank or vessel wall or to provide uniform spacing in floor warming and snow melt applications.

#### **Junction Boxes:**

#### JBA (with (3) 0.75" NPT Conduit Entrys)

Cast Aluminum Junction Box, NEMA 4, 7 used for terminating mineral insulated cables. Suitable for use in hazardous locations.

# Tie Wire:

#### SS-05 (160 Yards)

Stainless Steel Tie wire, 16-gauge. Used to attach mineral insulated cables to pipes. Suitable for use in corrosive environments.

#### **GS-80 (800 Yards)**

Galvanized Tie Wire, 17-gauge. Used to secure mineral insulated cables in floor warming or snow melt applications.



# **ACCESSORIES FOR FACTORY FABRICATED HEATER CABLES**

General Accessories for use with Nelex Mineral Insulated Heater Cables.

## Warning Sign:

#### WS-100

Weatherproof Warning Sign. Used for cautioning maintenance personnel of the presence of electric heat tracing cable under the insulation. Attached to the outside of pipe insulation in frequent intervals. Black Lettering with Yellow background.

### Tape:

#### AT-50 (50 Yards)

Aluminum Foil Tape, 2.0" wide. Used to heat sink (lower the sheath temperature of) heater cable or to attach thermostat sensing bulbs to pipes.

## Splice Kits:

SI-AA (B Cable to B Cable) SI-BB (K Cable to K Cable) SI-BA (K Cable to B Cable)

Splice Kit. Used for splicing mineral insulated cables in the field. (2 splices per kit).

## End Cap Kits:

EI-A (B Cable) EI-B (K Cable)

End Cap Kit. Used for terminating mineral insulated cables in the field. (2 end caps per kit).

# Pulling Eye Kits:

### PI-A (B Cable) PI-B (K Cable)

Pulling Eye Kit. Used for terminating mineral insulated cables when pulling through conduit. (2 pulling eyes per kit).

Nelson Heat Tracing Systems products are supplied with a limited warranty. Complete Terms and Conditions may be found on Nelson's website at www.nelsonheaters.com.

