



Kit Contents

- 1 Stand-off
- 1 Box Adapter
- 1 Sealing Grommet
- 1 Strain Relief Cap

Description:

The LPK-PM Insulation Entry Kit provides a watertight heater cable entry through the thermal insulation and lagging system.

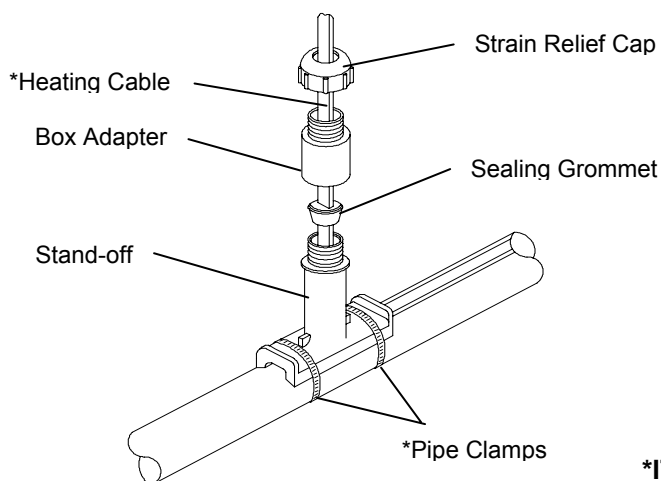
This kit is designed to be mounted directly on the piping completely independent of the thermal insulation and lagging.

This kit is suitable for use with all wattages of Nelson Heat Tracing Systems LT-J, LT-JT and HLT-J heater cables.

Specifications:

Maximum exposure temperature - standoff	260°C
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Outline



***ITEMS NOT INCLUDED IN KIT**

Accessories:

Pipe Clamps PC3, PC12, PC20

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.



NELSON™

LPK-LM INSULATION ENTRY KIT

SPECIFICATION/APPLICATION INFORMATION



Kit Contents

- 1 Cable Gland, .M25 thread
- 1 Conduit Locknut
- 1 Grommet, Heating Cable
- 1 Mounting Plate, Stainless Steel

Description:

The LPK-LM Insulation Entry Kit provides a watertight heater cable entry through an existing thermal insulation and lagging system. This kit

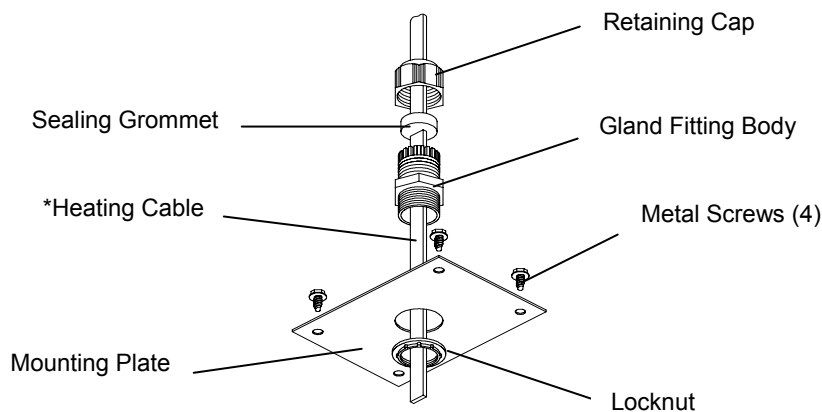
is designed to be mounted directly on the lagging material and requires a minimum clearance hole of 40mm (1.56"). This kit is suitable for use with

all wattages of Nelson Heat Tracing Systems LT-J, LT-JT and HLT-J heater cables.

Specifications:

Maximum exposure temperature - gland	80°C
Dimension - Mounting Plate	50.8 x 50.8 mm

Outline



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