NELSON HASK SERIES CONNECTION KITS

Nelson's HASK Series connection kits are Factory Mutual and Canadian Standards Association approved for use in Class I, Division 1 hazardous areas when used with approved Nelson heating cables.



HASK-P Power Connection Kit is suitable for connecting one heating cable to customer supplied power wiring.

Kit Contents:

- Approved XP Junction Box, Seal Fitting, Sealing Compound and Packing Fiber
- Aluminum Standoff
- Power Termination with Adhesive Sealant
- 3-Point Floating Terminal Block
- 1 Pipe Plug
- Stainless Steel Pipe Clamps (Specify Pipe Size)



HASK-E End Connection Kit is suitable for terminating one heating cable in a CI, D1 heat tracing system.

- Approved XP Junction Box, Seal Fitting, Sealing Compound and Packing Fiber
- Aluminum Standoff
- Grommet
- Power Termination with Adhesive Sealant
- 3-Point Floating Terminal Block
- 2
- 2 Stainless Steel Pipe Clamps (Specify Pipe Size)



HASK-S Splice Connection Kit is designed for connecting two heating cables in an in-line splice configuration.

Kit Contents:

- Approved XP Junction Box
- 2 Seal Fittings, Reducers, Sealing Compound and Packing Fiber
- Cable Entry Seals with Grommets
- 2 Power Terminations with Adhesive Sealant
- 1 3-Point Floating Terminal Block
- Pipe Plug
- Stainless Steel Pipe Clamps (Specify Pipe Size)



HASK-T Tee Connection Kit is designed for connecting three heating cables in a tee splice configuration.

Kit Contents:

- Approved XP Junction Box
- Seal Fittings, Reducers, Sealing Compound and Packing Fiber 3
- 3 Cable Entry Seals with Grommets
- 3 Power Terminations with Adhesive Sealant
- 1 3-Point Floating Terminal Block
- Stainless Steel Pipe Clamps (Specify Pipe Size)

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Nelson's HASK Series connection kits include all components necessary to complete the installation of Nelson's full line of Class I, Division 1 heat tracing cables. The selection tables below allow for the proper specifying of the complete connection kit assembly (example: HASK - P - 12).

HASK	_	-				

	SPECIFY PIPE SIZE		
3 12	.75 - 2.5 3.0 - 10.0		
20	12.0 - 20.0		

-	SPECIFY KIT CONFIGURATION			
Р	Power Connection			
Ε	End Connection			
S	Splice Connection			
Т	Tee Connection			