

The DEK Connection Kit is used for terminating all versions of DSR-PFP & DSR-RGS heater cables end. The kit contains materials for three end seal terminations.

KIT CONTENT

TOOLS REQUIRED



Heat shrink tube
Ø12(5cm/2in) Qty3



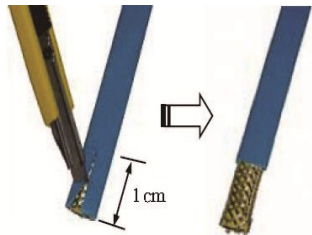
Heat shrink tube
Ø12 (7cm/2.75in) Qty3

Component approvals and performance are specifically tied to the use of De-Icerman specified parts. Do not substitute any parts.

ATTENTION:

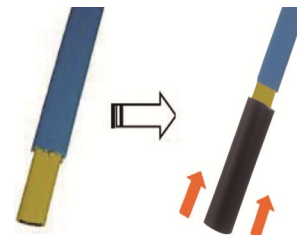
- The maximum permissible steady state Current is 30A.
- The rated voltage is 240V.
- The maximum continuous exposure temperature is 85°C.
- Temperature at the point of connection to branch circuit conductors may exceed 60 °C.

STEP 1



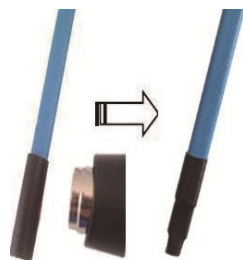
- Trim the heating cable upright.
- Remove the outer jacket 1 cm (0.4 in) from the end.

STEP 2



- Remove the braiding
- Put the heat shrink tube Ø12 (5cm/2in) from the end of heating cable.

STEP 3



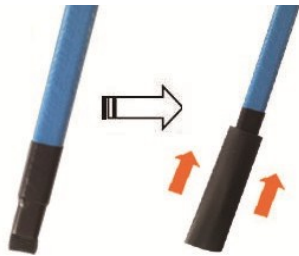
- Heat the shrinkable tube with a heat source until the glue comes out.

STEP 4



- Clamp the top of the heat shrink tube with a plier until

STEP
5



- Put the heat shrink tube $\varnothing 12$ (7cm/2.75in) from the end of heating cable.

STEP
6



- Place the heat shrink tube at least 1 cm (0.4in) over the bottom of inner heat shrink tube.
- Repeat steps 3 - 4.

STEP
7



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