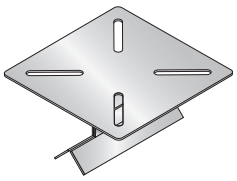
INSTALLATION COMPONENTS

A range of miscellaneous components
for use when installing Heat Trace products

MISCELLANEOUS ANCILLARIES

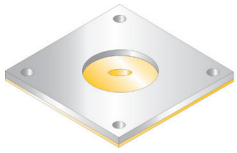


PFS025 Pipe fixing strap - up to 50mm / 2”pipework - supplied complete with buckle.
PFS050 Pipe fixing strap - up to 125mm / 5”pipework - supplied complete with buckle.
PFS100 Pipe fixing strap - up to 250mm / 10”pipework - supplied complete with buckle.
PFS200 Pipe fixing strap - up to 600mm / 24”pipework - supplied complete with buckle.
(Please specify galvanised steel or stainless steel).
PFS/G or PFS/S 30m x 11mm coil of banding (galvanised or stainless) supplied in dispensing box.
BUC/G or BUC/S Buckles (1 x required for each fixing strap).



PB/S Stainless steel pipe bracket for single component.
(Junction box, or capillary thermostat etc.)
Dimensions: 150mm x 150mm x 80mm height (approx).

PB/M Stainless steel pipe bracket for two components (subject to component size).
Dimensions: 300mm x 200mm x 80mm height (approx).
(Other sizes available on request dependent on required quantities).

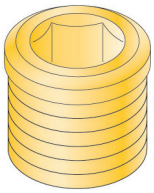


LEK Lagging entry kit. Protects heating cable when entering lagging and forms seal around cable entry to prevent water ingress.

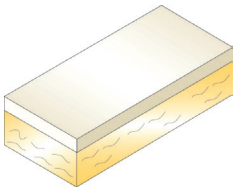
(Kits supplied complete with aluminium plate, rubber seal, 4 self-tapping fixing screws and instruction card).



BP/JB9000 M20 Blanking plug (plastic).
Can be provided for use in either SAFE or HAZARDOUS Areas.



BP/FL M20 Blanking plug (brass).
Can be provided for use in either SAFE or HAZARDOUS Areas.



HBK Insultating heat break. Used to protect pipe mounted components from exposure to excessive pipe surface temperatures.

Mineral wool base with silicone rubber sheet.

Dimensions: 130mm x 60mm x 35mm high.
Max Withstand Temperature: 250°C (approx).



CL Self-adhesive, vinyl CAUTION / WARNING label for fixing to insulated pipework or vessel to indicate that electric heating cable is installed beneath the thermal insulation. To be fitted on pipework at intervals NOT exceeding 6 metres.

For large quantities in alternative languages, please enquire for details.

ANDS0507 (16072019) Issue 0

HEAT TRACE™ SETTING THE STANDARDS LEADING THE WAY
45 Years 1974 - 2019
Heat Trace Ltd, Mere’s Edge, Chester Road, Helsby, Frodsham, Cheshire, WA6 0DJ, England.
Tel: +44 (0)1928 726451 Fax: +44 (0)1928 727846
www.heat-trace.com Email: info@heat-trace.com

The information given herein, including drawings, illustrations and schematics (which are intended for illustration purposes only),is believed to be reliable. However, Heat Trace Ltd makes no warranties as to its accuracy or completeness and disclaims any liability in connection with its use. Users of Heat Trace Ltd products should make their own evaluation to determine the suitability of each such product for specific applications. In no way will Heat Trace Ltd be liable for any damages arising out of the misuse, resale or use of the product.