

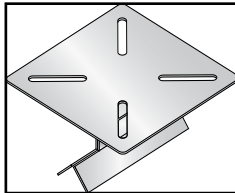
INSTALLATION COMPONENTS

MISCELLANEOUS ANCILLARIES

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



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 30 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 Pipe bracket for single component (*junction box, or capillary thermostat, etc.*)
 Dimensions: 150mm x 150mm x 80mm height (approx)
PB/M 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 POA)



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)



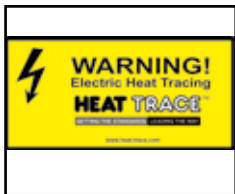
BP/JB9000 M20 Blanking plug (plastic). Suitable for Safe & Ex'e IIC areas - IP66



BP/FL M20 Blanking plug (brass) - Suitable for EEx'd IIC areas - IP66



HB Insulating 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 temp: 250 Deg C (approx.)



CL or CL(10) 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.
 Available as single units (**CL**) or packs of ten (**CL(10)**).
 Large quantities also available in alternative languages - *please enquire for details.*

HEAT TRACE™
 SETTING THE STANDARDS LEADING THE WAY

HANEL ul. Lagodna 11, Mala Nieszawka, 87-103 Torun 5
 tel./fax +48 56 678 71 27, mobile: +48 601 92 55 96, www.kablegrzejne.eu

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