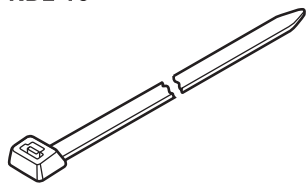


KBL-10



Cable ties

- One pack of 100 required for approx. 30 m of pipework
- Length: 370 mm
- Temperature range: -35°C to $+110^{\circ}\text{C}$ and UV resistant

Use ATE-180 on plastic pipes

GT-66



Glass cloth tape for attaching heating cable to pipe

- Not for stainless steel pipes or for installation temperature below 5°C
- 20 m roll 12 mm width

Use ATE-180 on plastic pipes

GS-54



Glass cloth tape with silicone adhesive system for attaching heating cable to pipe

- For stainless-steel pipes or for any installation below 5°C
- 16 m per roll, 12 mm width

ATE-180

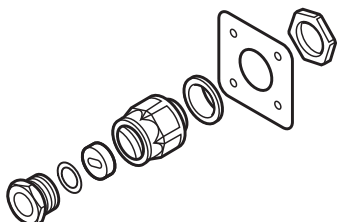


Aluminium adhesive tape

- Minimum installation temperature: 0°C
- Heat resistant up to 150°C
- 55 m roll, 63.5 mm width, for approx. 50 m of pipework

On plastic pipes: the heating cable must be covered with aluminium adhesive tape along its entire length.

IEK-20-M (FOR HWAT-L, -M)/ IEK-25-04 (FOR HWAT-R)



Insulation entry kit

- Insertion of heating cable in metal cladding
- Consists of: metal fasteners, metric gland and joint seal

LAB-I-01



Electric traced label

- To be placed at 5 m intervals on insulation surface