

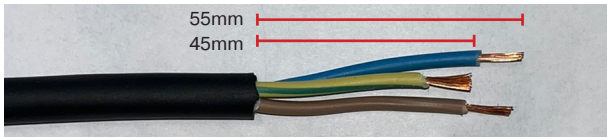


Item: 40049005

CONNECTION KIT
SELF REGULATING & PARALLEL RESISTIVE

UK / FR /
DK /

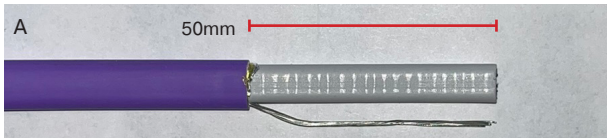
Remove the outer insulation of the supply cable, shorten the earth wire and strip the wire ends by 10mm



Remove the outer insulation of the heating cable

A: Self regulating cable

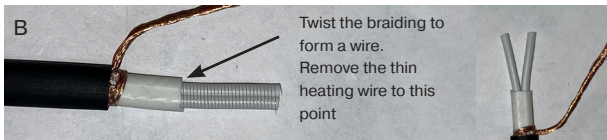
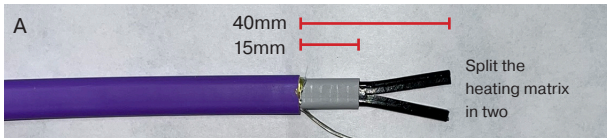
B: Parallel resistive



Remove the inner insulation of the heating cable

A: Self regulating cable

B: Parallel resistive

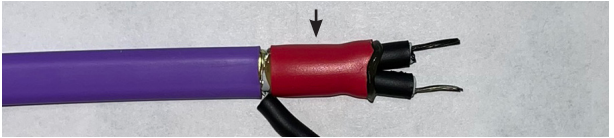


Install shrink tubing 4/1x12mm on the 2 conductors (only A)

Install shrink tubing 4/1x35mm on the earth



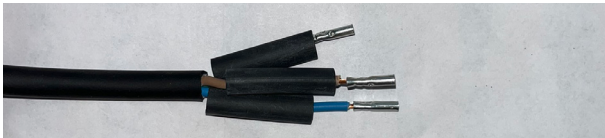
Install shrink tubing 12/3x17mm over the middle insulation and heat



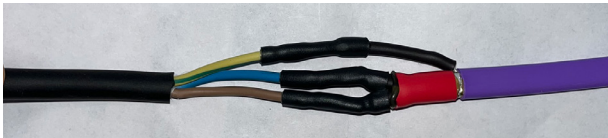
Install shrink tubing 19/6x125mm & 200mm, one on the heating cable and the other on supply cable



Install shrink tubing 8/2x35mm over the 3 wires on supply cable and crimp on the ferrules



Crimp the ferrules onto the heating cable conductors and heat the shrink tubing.



Center the shrink tubing 19/6x130mm over the connections and heat from the center and outwards



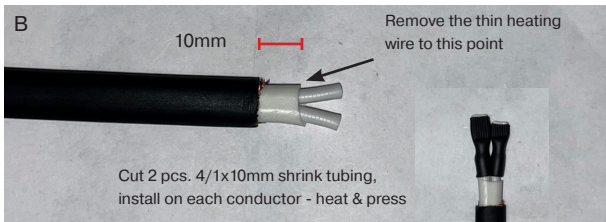
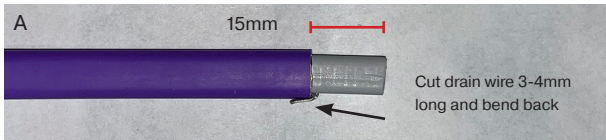
Center the shrink tubing 19/6x200mm over the connections and heat from the center and outwards



Remove the outer insulation of the heating cable and the earthing

A: Self regulating cable

B: Parallel resistive

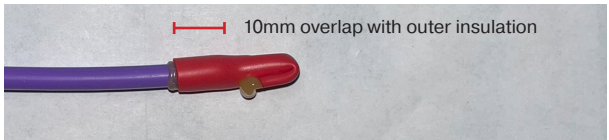


UK

FR

DK

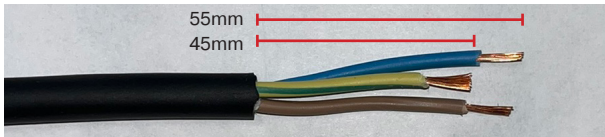
Install shrink tubing 12/3x35mm, heat and bend the end approx. 5mm



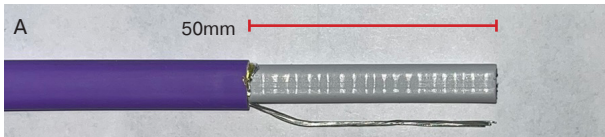
Install end cap 14/5x55mm, heat and push back with pliers untill it cools down



Retirez l'isolation extérieure du câble d'alimentation, raccourcissez le fil de terre et dénudez les extrémités des fils sur 10 mm

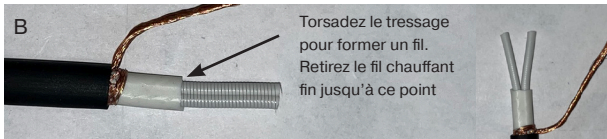
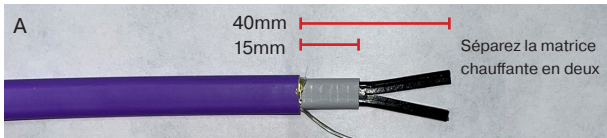


Retirez l'isolation extérieure du câble chauffant.
A: Câble autorégulant B: Câble résistif parallèle



Retirez l'isolation intérieure du câble chauffant.

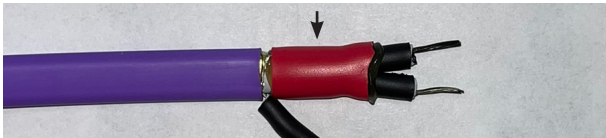
A: Câble autorégulant B: Câble résistif parallèle



Installez une gaine thermorétractable 4/1x12 mm sur les 2 conducteurs (seulement pour A). Installez une gaine thermorétractable 4/1x35 mm sur le fil de terre



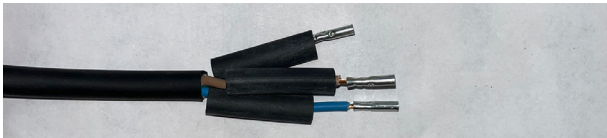
Installez une gaine thermorétractable 12/3x17 mm sur l'isolation centrale et chauffez



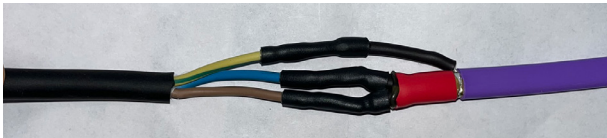
Installez une gaine thermorétractable 19/6x125 mm et 200 mm, l'une sur le câble chauffant et l'autre sur le câble d'alimentation



Installez une gaine thermorétractable 8/2x35 mm sur les 3 fils du câble d'alimentation et sertissez les embouts



Sertissez les embouts sur les conducteurs du câble chauffant et chauffez la gaine thermorétractable



Centrez la gaine thermorétractable 19/6x130 mm sur les connexions et chauffez de l'intérieur vers l'extérieur

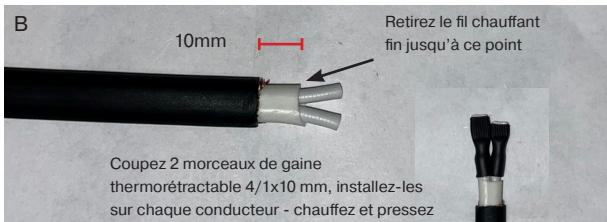
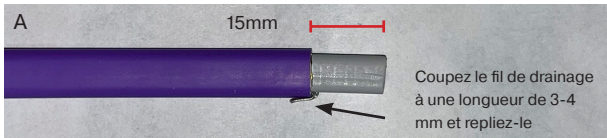


Centrez la gaine thermorétractable 19/6x200 mm sur les connexions et chauffez de l'intérieur vers l'extérieur

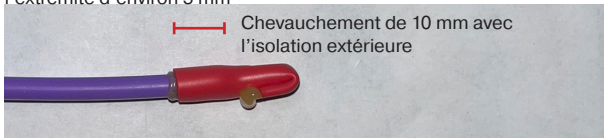


Retirez l'isolation extérieure du câble chauffant et la mise à la terre.

A: Câble autorégulant B: Câble résistif parallèle



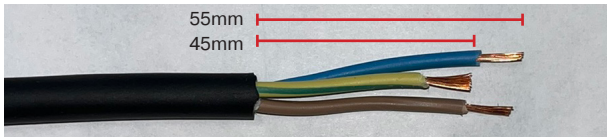
Installez une gaine thermorétractable 12/3x35 mm, chauffez et pliez l'extrémité d'environ 5 mm



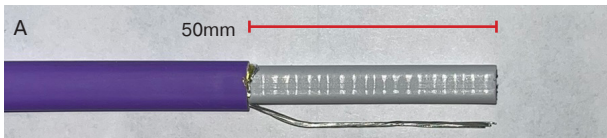
Installez le capuchon de terminaison 14/5x55 mm, chauffez et repoussez avec une pince jusqu'à ce qu'il refroidisse



Fjern den ydre isolering på forsyningskablet, afkort jordlederen og afisolér enderne med 10mm

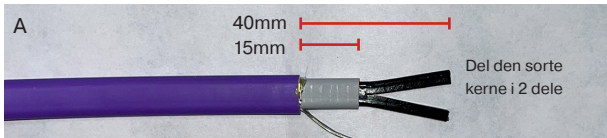


Fjern den ydre isolering på varmekablet
A: Selvregulerende B: Parallel resistiv



Fjern den midterste/inderste isolering på varmekablet

A: Selvregulerende B: Parallel resistiv

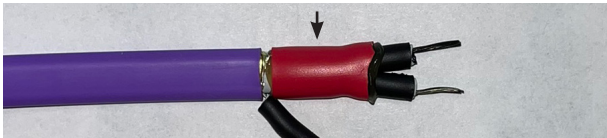


Installer krympefleks 4/1x12mm på de 2 ledere (kun A)

Installer krympefleks 4/1x35mm på jordlederen



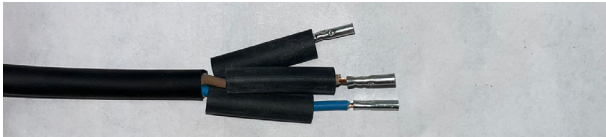
Installer krympefleks 12/3x17mm over den midterste isolering og varm



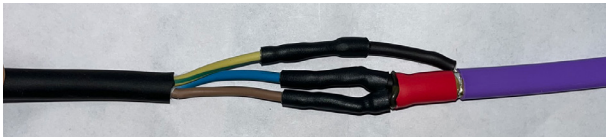
Installer krympefleks 19/6x125mm & 200mm, den ene på forsyningskablet og den anden på varmekablet



Installer krympefleks 8/2x35mm på de 3 ledere og crimp terminalrør fast



Crimp terminalrør sammen med varmekablets ledere og varm krympefleksen



Centrer krympefleksen 19/6x130mm over samlingen og varm fra midten og ud til siderne

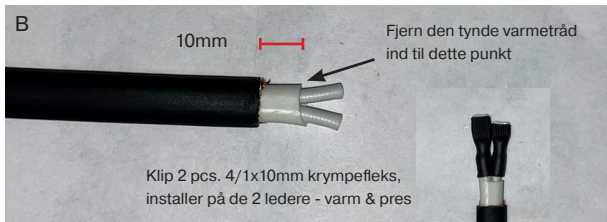
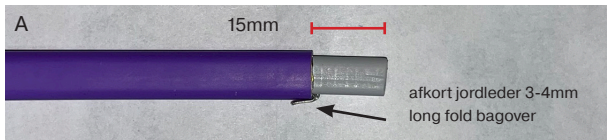


Centrer krympefleksen 19/6x200mm over samlingen og varm fra midten og ud til siderne

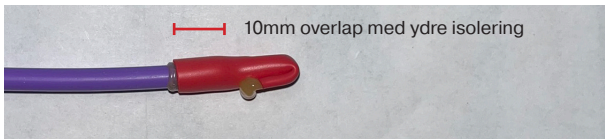


Fjern den ydre isolering på varmekablet og jordingen

A: Selvregulerende B: Parallel resistiv



Installer krympefleks 12/3x35mm, varm og buk enden ca. 5mm



Installer endehætte 14/5x55mm, varm og tryk imod med en tang indtil den er kølet ned





Heatcom
Corporation A/S
Barmstedt Allé 6
DK-5500 Middelfart



HEATCOM
SMART HEATING SOLUTIONS