

STANDARD L-CLIP

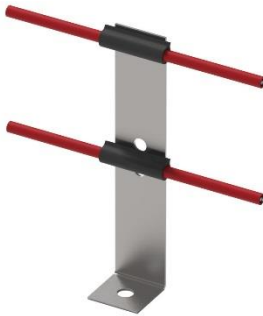
(PACK OF 100)

L-CLIP-50-Z ZINTEC

L-CLIP-50-SS STAINLESS STEEL

Specification: 50mm long with 1 mounting hole

Operating Temperature: up to 815°C



DUAL HEIGHT L-CLIP

(PACK OF 100)

L-CLIP-100-Z ZINTEC

L-CLIP-100-SS STAINLESS STEEL

Specification: 100mm long with 3 mounting holes for multiple cables and/or options in mounting height

Operating Temperature: up to 815°C

CHANNEL BRACKET

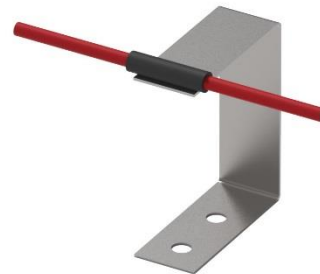
(PACK OF 100)

C-BR-Z ZINTEC

C-BR-SS STAINLESS STEEL

Specification: 60mm H x 20mm W x 50mm D

Operating Temperature: up to 815°C



200MM L-CLIP

(PACK OF 100)

L-BR-200-Z ZINTEC

L-BR-200-SS STAINLESS STEEL

Specification: 200mm long

Operating Temperature: up to 815°C



INDOOR/OUTDOOR UV & HEAT STABILISED TIE WRAP

(PACK OF 100)

TW-110

Operating Temperature: 110°C Continuous Rating



EXTRA HIGH TEMPERATURE INDOOR HEAT STABILISED TIE WRAP

(PACK OF 100)

TW-170

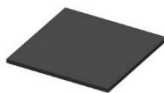
Operating Temperature: 170°C Continuous Rating

HIGH TEMPERATURE INDOOR/OUTDOOR STAINLESS TIE WRAP

(PACK OF 100)

TW-HT-SS

Operating Temperature: 815°C Continuous Rating



Packaged as standard with clips and available separately

HIGH TEMPERATURE SILICONE PADS

(PACK OF 100)

PC-HT

Specification: 25mm x 25mm x 1mm

Operating Temperature: 180°C CR



BEAM CLIP

(PACKS OF 100)

| | |
|------------|---------|
| 2 - 3 mm | BC-23 |
| 3 - 8 mm | BC-38 |
| 8 - 14 mm | BC-814 |
| 14 - 20 mm | BC-1420 |

DISTANCE PIECE

(PACK OF 100)

EP-Z ZINTEC

EP-SS STAINLESS STEEL

Specification: 200mm long

Operating Temperature: up to 815°C



V-CLIP

(PACK OF 100)

V-CLIP-SS STAINLESS STEEL

Specification: Approx 150mm x 100mm x 20mm

Operating Temperature: up to 815°C

PIPE CLIP

(PACK OF 100)

PC-Z ZINTEC

PC-SS STAINLESS STEEL

Specification: 60mm H x 20mm W x 50mm D

Operating Temperature: up to 815°C



JUNCTION BOX

LHD-JP-5T LHD JUNCTION/EOL BOX

Two Cable Glands and 5 DIN Rail Mounted Terminal Blocks for use with linear heat detection cable as end-of-line box or in-line junction box (one or two zones).

LHD-EOL LHD EOL BOX WITH TEST FACILITY

End of Line box with test facility for one or two zones