

# BOOT LACE PIN 1.0MM2-RED HF

Part Number: BLP100



## Features

- Terminate stranded conductors, containing all strands in thin walled copper sleeve crimped to conductor
- Crimp holds on sleeve until housing screw makes connection
- Crimp with one of our HNKE range of crimp tools
- Halogen free and ROHS Compliant

## Bootlace Pin 1.0mm2 Red

Bootlace pins are used to terminate conductors, by containing the strands in a thin walled copper sleeve that is crimped on to the conductor. The sleeve ensures that no conductor strands stray, and also stops screws in the terminal from breaking strands. With the use of larger diameter flexible cables, the range is continually growing, so please contact our sales department if an item you need is not shown.

There are three basic types of Bootlace Pin:

- Insulated single conductor style
- Twin conductor style
- Uninsulated cord end sleeves

In support of our policy of continuous product improvement we reserve the right to change materials and specifications without notice. Drawings, where used, are not to scale. All dimensions are in millimetres and sizes given are approximate. Where possible, technical MSDS data sheets are made available on the website. All products should be installed and used in accordance with manufacturer's instructions provided. Warning: products may be the subject of registered designs and patents. Refer to website for terms and conditions on warranty.

The sleeves should be slipped over the stripped conductor, and crimped with one of our HNKE range of crimp tools. The crimp is only to hold the sleeve on conductor until screw of terminal housing makes the connection.

## Technical Data

Nominal Conductor: 1.0mm<sup>2</sup>

Colour: Red

Pack Qty: 100

Tooling Part No.: HNKE12, HNKE3, HNKE6, HNKE5, HNKE9, HNKE10 and HNKE11

Dimensions

L: 14mm

P: 8mm

B: 1.4mm

D: 3mm

Note: Line drawings for dimensions (L, P, B and D) are available.

## Additional Information

### Asbestos/Radioactive/Ozone Free

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### ROHS

[Download ROHS](#)

### Tension

[Download Tension](#)

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