Data Sheet

Conductive Plastic Tweezers

Code: **CCL/CPTC/01**

Manufactured from conductive polypropylene these Conductive Plastic Tweezers help to complete the static control protection picture.

Used for selecting, picking up and positioning of static sensitive devices prior to final fixing to the PCB substrate, these robust tweezers ensure continuing confidence in the static control environment created to protect the manufacturing and or repair operation anywhere that a static safe working area has been established.

With flat end tips for good grip and handling, these tweezers are tough, durable and large enough to be held by the user comfortably yet small enough to pick up and manoeuvre most components, including surface mount devices.

An invaluable tool that combines well when used with such static protection kits as the Field Service Engineers kit.

(CCL/FSEK/01) and the other work station kits also available from Chiltern Connections Ltd.

All information is given in good faith but without warranty.

Chiltern Connections Ltd, 2 Hithercroft Court, Hithercroft Industrial Estate, Wallingford, Oxfordshire, OX10 9BT
Tel: +44 (0) 1491 824788
www.chilternconnections.co.uk
BS EN ISO 9001:2008 Certificate No. 6839/A/0001/UK/En
BS EN OHSAS 18001:2007 Certificate No. 6839/B/0001/NA/En

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