- 2.5mm polyurethane insulation
- Conductor is high strength 7-end duplex tinsel for strength and flexibility
- 1 megohm resistor built into 4mm socket designed for attachment to wristband
- 4mm banana plug for connection to earth bonding point (common ground point)
- 2m length nominal when extended
- Colour: yellow
- Standard cords are marked and date coded

Item	Description
60229	2m Coiled Cord, 4mm Socket / 10mm Socket, Yellow

"The ground cord is a wire assembly that connects the wrist band to ground or to a common connection point. It usually consists of an insulated wire with a connector head that attaches to the band on one end and a termination device on the other end for connecting to ground. Ground cords usually contain a current-limiting resistor at the band-connecting end. At first glance, the ground cord appears to be a relatively simple assembly. However, the design requirements are considerable, given the wide range of user applications and the durability requirements of constant tugging, flexing and dragging over the edge of workstation tops and equipment chassis.

Ground cords are available in varying lengths, straight wire or retractable coil cords, resistors in one end or both ends, various colours and several types of ground termination devices. The wire can be multi-stranded linear or helical wound tinsel. The insulation can consist of a durable polymer, a tough synthetic rubber or vinyl." [CLC/TR 61340-5-2 2008 User guide clause 4.7.2.2.2 Wrist strap ground cord]

If not otherwise noted, tolerance ±10%

Specifications and procedures subject to change without notice.

Made in Britain

CHARLESWATER

Coiled Cords, 4mm Socket, 10mm Socket

CHARLESWATER LTD.
UNIT 17. MILLBROOK BUSINESS PARK, SYBRON WAY
CROWBOROUGH, EAST SUSSEX TN6 3JZ UNITED KINGDOM
PHONE: 00 44 (0) 1892-665313, FAX: 00 44 (0) 1892-668838
INTERNET: Charleswater.co.uk

Drawing Number
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