



Description

- 2.5mm polyurethane insulation
- Conductor is high strength 7-end duplex tinsel for strength and flexibility
- 1 megohm resistor built in each socket (unless otherwise specified)
- Colours: black or yellow
- Dielectric strength: cords withstand 1250 volts DC for at least one minute

"All personnel shall be grounded or equipotentially bonded according to the requirements below when handling ESDS. When personnel are seated at ESD protective workstations, they shall be connected to ground via a wrist strap system."

[EN 61340-5-1 Clause 5.3.3 Personnel grounding]

"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. Any electrical connector that can be attached to ground is acceptable as long as it is mechanically durable. The preferred grounding point for the groundable end of the cord is a point connected to ground or to a common connection point."

[ELC TR 61340-5-2 User guide Clause 4.7.2.2.2 Wrist strap ground cord]

Unless otherwise noted, tolerance $\pm 10\%$

Specifications and procedures subject to change without notice.

EP0103011/2- ESD-coiled cord DK10/DK10