



- 2.5mm polyurethane insulation
- Conductor is high strength 7-end duplex tinsel for strength and flexibility
- 1 megohm resistor built in each socket
- Colours: black and yellow
- Dielectric Strength: Cords withstand 1250 volts DC for at least one minute
- Standard cords are marked and date coded

Item #	Description
VER-26964	CORD, COILED, 2M, 10MMSOCKET/10MM SOCKET, BLACK
VER-26965	CORD, COILED, 2M, 10MMSOCKET/10MM SOCKET, YELLOW

"EPA ground cords shall be used to make electrical connections between groundable points and the EPA ground facility.

Where a single resistor is used in the EPA ground cord, this shall be located near the groundable point. Where more than one resistor is used, a resistor of a minimum resistance value of one half the total resistance shall be located near the groundable point.

When accessible, the EPA ground cord and its groundable point connection shall be shrouded by insulating material." (EN 61340-5-1 section 5.3.4 ground cords)

Per Note 6 of Table 1 of EN 61340-5-1 for Working surfaces, storage racks, trolleys and carts "It is allowed, when approved by the ESD co-ordinator, to use surfaces which are 'hard ground' i.e. less than 1×10^4 ohms to EPA ground."

Specifications and procedures subject to change without notice.



Made in the United Kingdom

Vermason

Coiled Cords, 2M, 10mm Socket, 10mm Socket

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Drawing Number
 VER-26964

DATE:
 September
 2015