

Warmbier Test Equipment Clamp Probes Model CL49

Used to take accurate point-to-point resistance measurements on ESD garments.

The CL49 clamps probes are designed to evaluate ESD garments accounting ANSI ESD20.20. The clamp ensure excellent contact during ESD garment tests such as sleeve-to-sleeve continuity measurements. The contact surface is made from rugged stainless steel and include built in banana plug sockets.



Features

- Suitable for ESD Compliance Testing of ESD Garments
- Ensures Excellent Contact During Evaluations of Garments
- Stainless Steel Contact Surface

Applications:

The CL49 Clamp Kit tests ESD garments for compliance and is an integral part of a complete ESD program.

Specifications:

Material: Stainless Steel; Painted Steel
Contact: Banana Jack Sockets

Part Numbers:

7220.CL.49 Clamp Probe, Pair

This document is prepared for our customers as a service, and is to the best of our knowledge true and accurate. However, it is understood and agreed by the users of this document that we will accept no liability for the conclusions reached. Users of this document may therefore wish to perform additional testing before determining that products mentioned are suitable.