**Glove CAFE**

**Installation, Operation and Maintenance**

![Glove CAFE Image]

**Description**

The SCS 770768 Glove CAFE (Constant Area and Force Electrode) meets ANSI/ESD SP15.1 requirements for measuring the intrinsic electrical resistance of gloves and finger cots. It also measures their electrical resistance together with personnel as a system.

The SCS Glove CAFE is compatible with the following SCS Surface Resistance Meters:

<table>
<thead>
<tr>
<th>Item</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>770760</td>
<td>Resistance Pro Meter Kit</td>
</tr>
<tr>
<td>701</td>
<td>Analog Surface Resistance Megohmmeter Kit</td>
</tr>
<tr>
<td>SRMETER2</td>
<td>Surface Resistance Meter</td>
</tr>
</tbody>
</table>

**Packaging**

1 Glove CAFE

**Operation**

1. Fit a wristband snugly onto the wrist.
2. Snap the wrist cord to the wristband.
3. Plug the wrist cord into one input of the resistance meter.
4. Attach the Glove CAFE to the other input of the resistance meter.
5. Wear the glove on the same hand as the wristband and wait a minimum of 15 seconds before beginning the electrical measurement.
6. Balance the Glove CAFE on the fingerprint side of the thumb or first finger of choice on the hand wearing the glove.
7. Take a resistance measurement using the resistance meter.

**Figure 1. SCS 770768 Glove CAFE**

**Specifications**

- **Dimensions**: 1.0" x 3.0" x 4.3" (25 mm x 76 mm x 109 mm)
- **Weight**: 1.0 lbs (454 g)
- **Country of Origin**: United States of America

**Limited Warranty, Warranty Exclusions, Limit of Liability and RMA Request Instructions**

See the SCS Warranty - [StaticControl.com/Limited-Warranty.aspx](http://StaticControl.com/Limited-Warranty.aspx)

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