



## PCF-825 Glove CAFÉ Fixture

This unique fixture was designed in accordance with ESD Association Standard Practice ANSI/ESD SP15.1-2005 page 5. This document provides test procedures for measuring intrinsic electrical resistance of gloves and finger cots, as well as their electrical resistance together with personnel as a system.

The Constant Area and Force Electrode (CAFÉ) is held by a person's finger to reproducibly measure resistance from the finger to the electrode.

### Specifications

Dimensions (L x H x D):	3" x 6" x 1" (7.6cm x 15.24cm x 2.5cm)
Electrode Material:	303 Stainless Steel
Cross Bar Material:	UHMW
Threaded Rod Material:	Stainless Steel
Test Lead Connection:	303 Stainless Steel
Bottom Weight Material:	1018 CRS Plated (Nickel or Zinc)
Total Assembly Weight:	16 oz (454g)

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