

ESD Glove electrode according to ANSI/ESD



The glove electrode of Warmbier is used to measure the leakage resistance of gloves and finger stalls when worn according to ANSI/ESD SP15.1

- Insulating plastic frame with 4 mm banana plug socket
- Stainless steel contact electrode
- Dimensions: 130 x 80 x 40 mm (H x W x D)
- Weight: 460 g

item number	WL47333
model	7220.15
manufacturer	WARMBIER
manufacturer item number	7220.15
width	80 mm

Products for the electronic industry



height	130 mm
depth	40 mm
order unit	1 piece
content unit	1 piece
cleanroom compatible	no
ESD safe	yes