

BJZ	Data sheet	Article-No.: C-204 001H-TS /TM /TL Page 1 of 3
Article description:	Antistatic Heel Grounder	Date: 14.02.2013

Specification

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Model: Antistatic Heel Grounder with 1M Ohm resistor

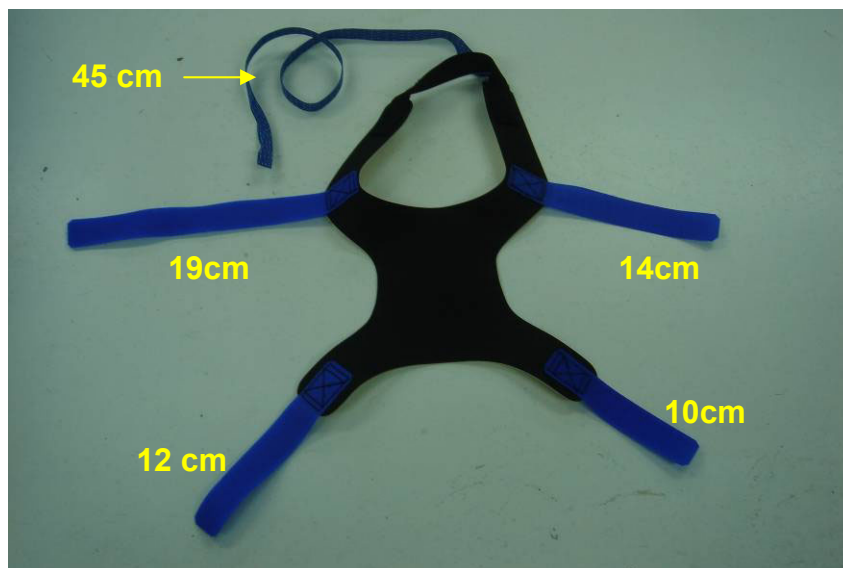
Standard Resistivity : $1 - 2 \times 10^6 \Omega$ ($\pm 10\%$)

Available size:

Size	S	M	L
with different length of elastic	11.7cm	13 cm	15cm

Length of conductive strip : 45 cm

Size of blue Velcro is showed on pictures.



Test machine: SaFe- STAT Combimeter (Item No. C-199 753) /
CHY 21 MULTIMETER /

Temperature : 22 °C

Humidity : 50 %

Test steps :

Step 1. use SaFe- STAT Combimeter to measure the conductive rubber.

And got the value $10^3 \Omega$.



Step 2. Using CHY 21 MULTIMETER to measure the resistivity of heel grounder.

Turn the switch to the 40M, and then put the metal sticks on the conductive rubber and conductive yarn of the strip separately.

-----> **The result is 1.06.**

