

MG-7210 ELASTIC VELCRO HEEL GROUNDER**I. Description**

MG-7210 heel grounder has blue Velcro, a reinforced heel cup and an economical sewn-in resistor. The Velcro loop material stretches during use for comfort and a secure fit.

II. Specifications

Heel Cup: 0.060" thick, 1" wide reinforced elastomer with non-smudging interior and black conductive exterior. The dual heel cup can be rotated to double its useful life.

Heel Cup Resistivity: 10^3 to 10^5 ohms/square

Resistor: 1/4 watt ($\pm 10\%$) one megohm carbon film

Tab: 3/8" wide x 24", fray resistant blue polyester tab with conductive carbon suffused fibers

Tab Resistance: 10^3 to 10^5 ohms/linear foot

Tab to Cup Resistance: 1×10^6 ohms to 1×10^7 ohms

III. Cleaning

Dirt build-up can create an insulating layer that may affect the performance of the grounder. Wash periodically with soap and warm water. Rinse with clear water. To prevent tangling of grounders during washing, make sure Velcro hook material is covered by loop fabric.

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