

MG-7200 SERIES HEEL GROUNDERS
High Visibility Grounders with Orange Elastic Velcro**I. Description**

MG-7200 Series heel grounders have high visibility orange Velcro for quick visual verification of compliance with ESD programs. 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 (where specified): 1/4 watt ($\pm 10\%$) carbon film

Tab: 3/8" wide, fray resistant black polyester tab with conductive carbon suffused fibers, 18" tab

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

Tab to Cup Resistance:

1 x 10^6 ohms to 1 x 10^7 ohms for grounders with 1 megohm resistor.

2 x 10^6 ohms to 1 x 10^7 ohms for grounders with 2 megohm resistor

III. Part Numbers

P/N	Resistor	Tab Length	Tab Type
MG-7200	1 Meg	18"	Fixed
MG-7202	2 Meg	18"	Fixed

IV. 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.

All statements, technical information and recommendations related to the seller's products are based on information believed to be reliable, but the accuracy or completeness thereof is not guaranteed. Before using the product, the user should determine the suitability of the product for its intended use. The user assumes all risks and liability whatsoever in connection with such use.