

Model HLSTRP1
Foot Grounder, Heel Strap, w/ 1 Megohm Resistor**Features**

- Provide a continuous ground path between an operator and a properly grounded ESD protected flooring
- Designed with size adjustable material and expands to fit most shoe sizes comfortably and flexible during walking
- Tear resistant rubber with inner scrim offers reinforced material that prevents tearing and increases the service life of the foot grounder
- 30-inch long, 8 conductive strand nylon polyester ground tab provides reliable connection with operator's sweat-layer
- One megohm resistor to protect the operator from accidental contact with equipment line voltage
- UL Listed

Note: This product is not recommended for use on equipment with operating voltage exceeding 250 VAC

- For standing operations, personnel shall be grounded via a wrist strap system or by a flooring/footwear system
- ESD footwear should be tested at least daily while worn
- Heel and toe grounders shall be worn on both feet to insure effective use

CAUTION: The ESD Series is for electrostatic control. It will not reduce or increase your risk of receiving electric shock when using or working on electrical equipment. Follow the same precautions you would use without wrist straps, including:

- Make certain that equipment having a grounding type plug is properly grounded
- Make certain that you are not in contact with grounded objects other than through the ESD Series

Ordering Information

Model: HLSTRP1
FOOT GROUNDER, HEEL STRAP, 1 MEGOHM RESISTOR

USA: Sales: 800-490-2361
Technical Support: technicalsupport@pomonatest.com
Europe: 31-(0) 40 2675 150 **International:** 425-446-5500
Where to Buy: www.pomonaelectronics.com

All dimensions are in inches. Tolerances (except noted): .xx = ± 0.02 " (.51 mm), .xxx = ± 0.005 " (.127 mm). All specifications are to the latest revisions. Specifications are subject to change without notice. Registered trademarks are the property of their respective companies.