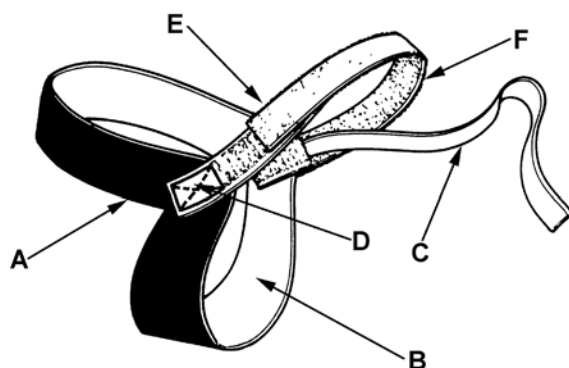




Made in the
United States of America

The 2044 Economy Heel Grounder Assembly is a cup-style heel grounder with a high visibility "yellow glow" strap that helps facility supervisors effectively manage their static control program. This Economy Heel Grounder allows supervisors to see at a single glance whether employees are properly wearing their heel grounding assemblies, and to help ensure their company is protected against static damage. Dependable and cost-efficient, the 2044 Heel Grounder effectively grounds mobile personnel when they are in contact with conductive and dissipative flooring, and should be an integral part of any static control system in the workplace.



Key:

- A. Exterior layer made of conductive rubber to ground the operator via ESD flooring
- B. Interior layer made of non-marring rubber that will not blemish shoes
- C. 24" conductive ribbon
- D. One megohm current limiting resistor
- E. High visibility "yellow glow" hook and loop adjustable closure
- F. Elastic material for comfort

Meets the requirements of ANSI/ESD S20.20.
Resistance Point to Groundable Point $1 \times 10^6 < 1 \times 10^8$ ohms per ESD SP9.2 & ESD TR53.

Item	Description
2044	Economy Heel Grounder, 1 Megohm Resistor

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

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.

Unless otherwise noted, tolerance $\pm 10\%$

Specifications and procedures subject to change without notice.

SCS

2044 ECONOMY HEEL GROUNDER

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**DRAWING
NUMBER**
2044

DATE
December
2017