TECHNI-PRO

Product Data Sheet

Product Number: 758ST202

Model: Heel Grounder, Stretch Strap, 1 MegOhm Resistor

Description:

Ground mobile personnel with long lasting Stretch Hook and Loop ESD heel grounders. The 758ST202 Heel Grounder is constructed from durable materials and features a stretch hook and loop closure strap to maximize fit and comfort. The cup of the Heel Grounder is a symmetrical design that can be reversed when put on to double the lifespan. 758ST202 heel grounders connect the person wearing them to ground via a proper floor mat or flooring material. Wearing the conductive ribbon inside the shoe or sock assures proper electrical contact with the user. The ribbon connects to the conductive rubber to complete the circuit between the operator and the static controlled floor or mat. A buried 1 meg ohm resistor ensures safety and is standard. 758ST202 heel grounders must be worn on both feet to provide consistent grounding while in motion.



Picture:

<u>Scope:</u> This specification defines the technical requirements for heel grounders under the brand Techni-Pro. If not otherwise specified, the grounding snap should meet or exceed the requirements of ANSI ESD-

Applications:

Heel grounders provide a path-to-ground for operators that must be mobile. Operators should wear two heel grounders, one for each foot and be used in conjunction with an anti-static floor or mat.

Closure Type	Stretch Hook & Loop
Non Marring	Yes
Resistor	Yes
Reusable	Yes
Material	Two Layer Rubber
Color	Black