

INTRODUCING THE LATEST ESD GROUND ADAPTER PLUG

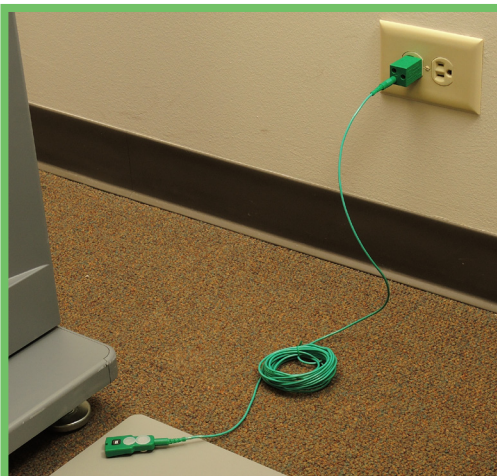
Triple receptacle Grounding Cube Provides an ESD ground path to a previously tested electrical outlet for up to three different ESD Ground Circuits.

The Prostat Qube™ replaces ordinary electrical grounding devices with a convenient, cost effective means to connect several ESD controls to a single grounded electrical outlet. Use the Qube™ to ground workstations, mats, wrist strap & testers, instruments, and other ESD control products to a pre-tested facility electrical ground. It consists of a robust multi receptacle frame encased in fire retardant ABS with a solid brass grounding pin.



**Q007B COMMON POINT
GROUND CONNECTOR**

prostatcorp.com/Qube



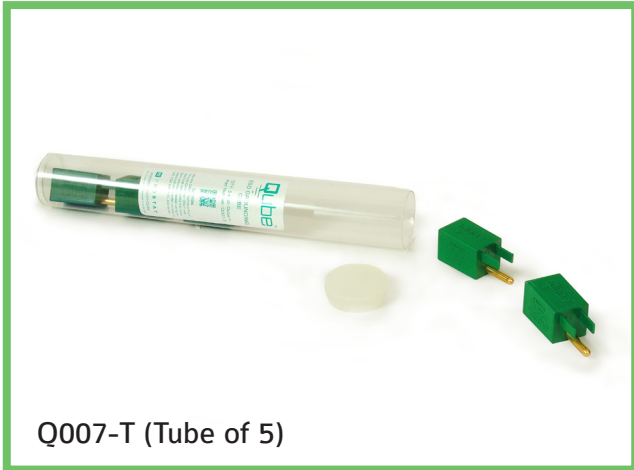
Prior to installation, always test the electrical outlet in accordance with ANSI/ESD S6.1 Grounding Standard¹ to insure:

- The ground conductor is present,
- There are no electrical shorts to the ground conductor
- The electrical outlet is properly wired, and
- Ground conductor impedance to the distribution panel is less than 1 ohm.

¹This circuit test is easily performed with a PGT-61-164 from Prostat®. When not connected to an electrical outlet the Qube™ provides equal potential bonding.

PROSTAT® QUBE™ CONFIGURATIONS

Purchase any of these new part numbers that include the Prostat Qube™.



SPECIFICATIONS

Case Material
Fire Retardant ABS

Case Color
Green

Size (LxWxH)
2.12" x 0.9" x 0.9" (5.385cm x 2.286cm x 2.2286cm)

Configuration
3 standard banana jack inputs, Brass Grounding Pin, 2 FR ABS Spades

CAUTION: Use the Q007B ESD Grounding Qube™ ONLY with electrical receptacles that have been previously tested using an approved circuit tester complying with CSA and or UL standards.

Be Protected!



more info at:
www.prostatcorp.com/Qube

call: +1 630 238-8883
Toll Free in USA: +1 855-STATIC1
(782-8421)