

## FLOOR MAT GROUND CORD

Specifications: Beveled Hood, 3/8 Male, 15 foot cable with ring terminal for attachment to ground source. Part Number 115-AS



In order to operate effectively all anti-static floor mats must be attached to a reliable earth ground connection. UltraStrong floor mat ground cords are an integral component - allowing easy placement (anywhere on the mat) and providing a male 3/8 snap for subsequent attachment to the anti-static mat. To achieve reliable grounding of your anti-static floor mat the fastener kit must be attached securely to your mat (it must not be loose).

This unit may be attached to any 3/8" Female mat fastener or used with our universal mat snap kit that is supplied at no charge with your order.

To use the universal mat snap kit simply puncture a hole in the matting material with a screw driver, awl or punch making sure not to oversize the hole (over sizing this hole may not let the fastener contact the conductive inner scrim of some of the advanced 3 layer anti-static floor mat materials). Place the base through the underside of the mat, select the appropriate snap (female), place above base, select the appropriate length screw, place through snap, into base and tighten securely. Use the washer to find tune compression. Attach the ground cord to your snap and attach the ground cord to a reliable common point ground in your building. Each mat requires attachment to electrical ground. Mats should not be daisy chained.

- Easy to install on any esd or anti-static floor mat!
- Beveled hooded fastener for reduced tripping hazards!
- Heavy duty 3/8 fasteners!
- Generous 15 foot ground cord!
- Individually packaged for secure deployment!
- Constructed with a 1 mega ohm resistor for safety!
- Male Fastener on cord, Female fastener kit for mat!
- Includes our Universal Mat Snap Kit at NO CHARGE with your order
- Compliant to latest standards!