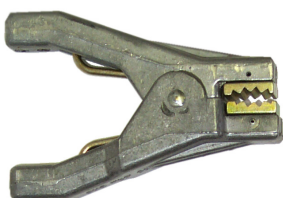


# Static Bonding & Grounding

## Aviation Grounding Products

Our line of aviation grounding products includes a variety of bayonet plugs, aircraft grounding clamps, assemblies, and specialty coated cables that are highly visible on the tarmac and hangar floor. We also offer bonding and grounding products to meet military specifications for the refueling and maintenance of aircraft.

### ALS10A



- Cast aluminum construction with plated steel jaws
- Aviation industry standard for bonding and grounding aircraft and refueling vehicles
- Ideal for attaching to landing gear, posts, ground balls, ground rods and other curved unpainted surfaces
- Complies with Mil Spec M83413/7-1

### 110-G AVIATION GROUND CLAMP



- Plated steel construction
- Special application clamp, intended for attachment to recessed ground balls (ground wells) found in hangars and on tarmacs
- With safety in mind, the 110-G is designed to lie flat to minimize any tripping hazard, and will not be dislodged by vehicular traffic

### AV65 AVIATION BAYONET PLUG



- Stainless steel, hexagonal shape construction
- For use with standard aircraft grounding receptacles
- Provides a secure bonding and grounding connection
- Complies with Mil Spec M83413/4-1

**Knurled version also available P/N: AV65KN**

### AV75 AVIATION BAYONET PLUG



- Solid brass construction with hexagonally shape body
- For use with standard aircraft grounding receptacles
- Provides a secure bonding and grounding connection

### G12 GROUND BALL



- Brass construction
- Ideal for use with refueler, tanker, and vacuum trucks/trailers
- 5/8" diameter ground ball, with standard 3/8"-16 threaded stem