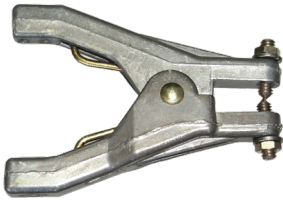


Static Bonding & Grounding

Smaller Heavy-Duty Hand Clamps

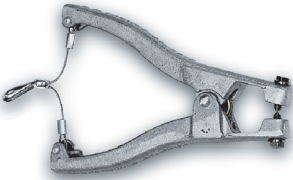
Bonding and grounding is the approved and best way to drain-off or neutralize static charges in drum storage areas; during truck, rail car, and barge transfers; and during aircraft fueling. Lind Equipment has the bonding and grounding products to help you in all of these situations. We offer a wide variety of grounding clamps to meet all static grounding and bonding applications. Whether you are designing a complete facility or have a one-time requirement, we can help.

REB



- Cast aluminum construction with two hardened stainless steel points
- Industry standard for bonding and grounding containers, drums, totes, and machinery
- 55 lb spring pressure helps to ensure proper metal contact through paint and corrosion build-up
- FM approved
- Can take up to #6 cable
- Clamp opens to 5/8"

VUD-100



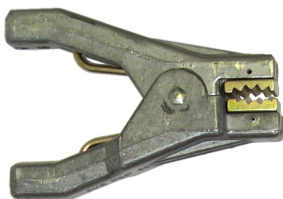
- Cast aluminum construction with two stainless steel points
- Special application clamp designed for drums with large, rolled rims
- Quick-release harness helps open the clamp when pulled by the cable, and minimizes strain on cable connection

RSS



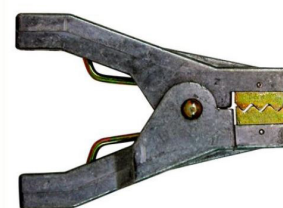
- Stainless steel construction with two stainless steel points and indented surface
- Excellent for grounding drums and other small vessels. Ideal for use in the pharmaceutical and food industries.
- Stamped stainless steel composition makes clamp light and easy to handle
- Can take up to #6 cable

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
- Clamp opens to 13/16"
- Can take up to #6 cable

ALS10B



- Cast aluminum construction with plated steel jaws
- Intermeshing jaws are designed to attach to FIBC (Flexible Intermediate Bulk Containers)
- Engineered specifically to ground "Type C" Super Sacks
- Can take up to #6 cable