

# Larger Heavy-Duty Hand Clamps

## GAT Clamp Series

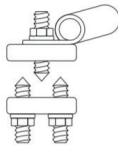


- Cast aluminum construction, available with stainless steel points or brass "cup" points (for attachment to ground balls)
- Large, heavy-duty clamp designed for grounding railcars, tanker trucks, barges, and large vats
- Equipped with a quick release harness, designed to open the clamp automatically in case the operator forgets to detach the clamp prior to the vehicle's departure
- Clamp opens at 1 1/2"

- This GAT clamp comes in four configurations to meet your bonding and grounding requirements

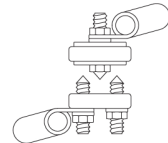
### GAT-P

- Three stainless steel points (one on one side, two on other side).
- Accepts cables 3/32" - 3/8" O.D. (maximum #2 cable size)



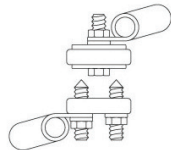
### GAT-PIP

- GAT-P with isolated stainless steel point on one side, for all metal surfaces



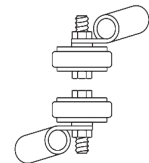
### GAT-PIP1

- GAT-P with isolated brass "cup" point on one side, fits ground balls, as well as metal surfaces



### GAT-PIP2

- Two isolated brass "cup" points (one on each side). Ideal for ground ball applications



## G40 Clamp Series



- Cast bronze construction, available with stainless steel points or brass "cup" points (for attachment to ground balls)
- Large, rugged clamp designed for grounding railcars, tanker trucks, barges, and large vats
- Equipped with a quick release harness, so tension will force the clamp to release automatically if it has not been manually removed prior to vehicle departure
- Clamp opens to 1 1/4"

- This G40 clamp comes in four configurations to meet your bonding and grounding requirements

### G40-PCU

- Accepts cables 3/16" - 3/8" O.D. (maximum #2 cable size)
- Three stainless steel points (one on one side, two on other side), as well as grooves to allow for ground ball connection



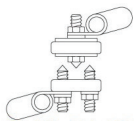
### G40-PM

- Accepts cables 1/4" O.D. (maximum #6 cable size).
- Three stainless steel points (one on one side, two on other side)



### G40-PMIP

- G40-PM with isolated stainless steel point on one side



### G40-PMIP1

- G40-PM with isolated brass "cup" point on one side, fits ground balls

