

## Static Ground with T-Handle Clamp

By Chance Lineman Tools & Equipment  
Catalog # [C6000000](#)

Designed to eliminate the problem of electrostatic charge when working insulator strings. The Static Ground drains off the charge from the insulator string to the tower leg. Six feet of No. 2 grounding cable is attached to the Static Ground tool and a flat face clamp attaches to the either end of the grounding cable. The adjustable jaws of the Static Ground fit insulator caps from 2 1/2" to 6". Overall length with a 1 1/4" x 19" Epoxiglas™ pole, is 30". To ground an insulator string, attach the flat face clamp to the tower leg and the Static Ground just under the first insulator cap. For barehand work, attach the flat face clamp to the bucket shield system and the Static Ground under the second insulator from the LIVE end.



### General

Style w/ T-Handle Clamp No. G3363-4SJ  
UPC 096359023234

### Dimensions

Dimensions	34 in x 6.25 in x 6.25 in
Dimensions Metric	86.4 mm x 15.9 mm x 15.9 mm
Height	6.25 in
Height Metric	15.9 mm
Length	34 in
Length Metric	86.4 mm
Weight	5 lb
WeightMetric	2.2 kg
Width	6.25 in
WidthMetric	15.9 mm

### Logistics

Pallet Quantity 63

### Product Assets

[Literature - Transmission Project Tools and Equipment Checklist](#)