

## GROUNDING SET FOR DISTRIBUTION UP TO 20KV

### C Clamp & Stick

- Twisting grounding clamp, fixed to sectionaonal stick 25mm with length 1,2 m
- Quantity 3 unit.

### Electrical Ratings

Continous Current (AMPS)	400
Fault Current - 15 Cycles (AMPS)	43.000
Fault Current - 30 Cycles (AMPS)	30.000

### Mechanical Ratings

Recomended Torque (in.lb.)	250
Main Line Range - Max.	2-1/2" O.D. Bus
Main Line Range - Min.	#4 Str.Cu (0.232")
Jumper Range - Max.	4/0 Grd. Cable w/Plain Plug
Jumper Range - Min.	#2 Grd. Cable w/Plain Plug
Weight Each	2-3/8 lb./1.1kg
ASTM Designation	Type I Class A Grade 5

### Earth lead

- Extra flexible copper cable 25mm<sup>2</sup> with transparant protective wire
- 2 cables with length @ 2 mtr, 1 cable with length 12 mtr
- Jacketing is smooth, abrasion, weather and oil resistant
- In accordance with applicable ASTM Spesifications, marked with metric size
- Clear jacket (which allow visual inspection of strand condition) are ultraviolet-inhibited PVC
- Recomanded low temperature for PVC jacketed cable is 0°F
- Extra flexible cable, because of their extra-fine strands
- Require termination ferrules when used with ground clas

### Clear Jacket Copper Cable

Size (SQMM)	Strands*	Diameter (mm)	Approx. OD (mm)	Approx. Wt (kg/m <sup>3</sup> )
25	2107	15,5	21,4	13471

**Earth Clamp** Quantity 1 unit

### Electrical Ratings

Continous Current (AMPS)	400
Fault Current - 15 Cycles (AMPS)	43.000
Fault Current - 30 Cycles (AMPS)	30.000

### Mechanical Ratings

Recomended Torque (in.lb.)	250
Main Line Range - Max.	1½ " Angles 1½ " Flat
Main Line Range - Min.	1/8"
Jumper Range - Max.	4/0 Grd. Cable w/ threaded std
Jumper Range - Min.	#2 Grd. Cable w/ threaded std
Weight Each	2 lb/0,9kg
ASTM Designation	Type I Class A Grade 5

**Ground pin** : Copper steel grounding rod, length 1,5 m Quantity 1 unit

**Carry bag** : Case for all accessories

