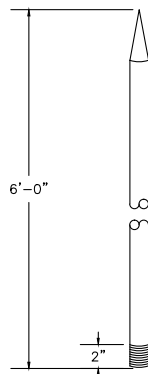


Tower Air Terminals

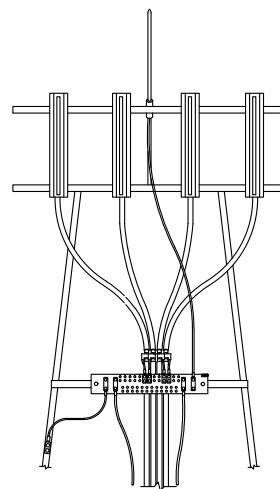
Stainless Steel

Part No.	Qty.	Approx. Each Wt. (lbs.)
586SS3AT	EA	6-1/4

- Tower air terminals are mounted on top of and on the sides of towers to help protect tower lighting, antennas, dishes, etc. from direct lightning strikes.
- 5/8" diameter x 6' long air terminal made from 304 stainless steel.
- Air terminal features 2" of 5/8"-11 UNC coarse threads and comes complete with 2 each of stainless steel jam nuts, lock washers and flat washers.

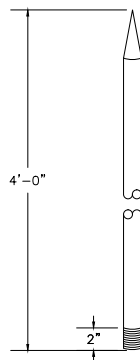


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Solid Copper

Part No.	Qty.	Approx. Each Wt. (lbs.)
1248SCAT	EA	3-1/2

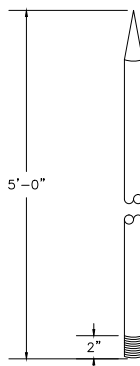


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- Used where solid copper air terminals are preferred.
- 1/2" diameter x 4' long solid copper air terminal.
- Air terminal features 2" of 1/2"-13 UNC coarse threads and comes complete with 2 each of stainless steel jam nuts, lock washers and flat washers.

Copper Clad Steel

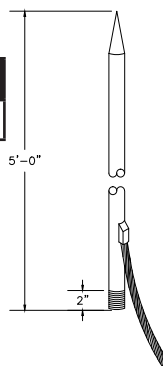
Part No.	Qty.	Approx. Each Wt. (lbs.)
LRCL	EA	4-1/4



- 5/8" diameter x 5' long air terminal made from copper clad steel (10 mil).
- Air terminal features 2" of 5/8"-11 UNC coarse threads and comes complete with 2 each of stainless steel jam nuts, lock washers and flat washers.
- Copper clad steel provides superior strength and is less susceptible to wind shear than solid copper air terminals.

Copper Clad Steel

Part No.	Qty.	Approx. Each Wt. (lbs.)
585CCAT-2/0	EA	14-1/2



- 5/8" diameter x 5' long air terminal made from copper clad steel (10 mil).
- Air terminal features 2" of 5/8"-11 UNC coarse threads and comes complete with 2 each of stainless steel jam nuts, lock washers and flat washers.
- 25' of 2/0 AWG 19 strand copper conductor exothermically welded to air terminal.
- Tail can be exothermically welded to steel tower, ground bar or connected to a down conductor.

NOTE:

- Other sizes are available. Please contact factory for more information.