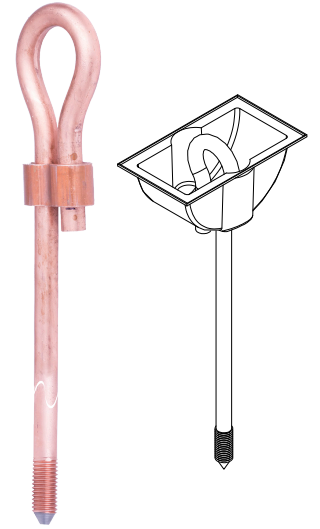


Tie Down Ground Rods

Part No.	Rod Size	Thread Size	Approx. Each Wt. (lbs.)	Standard Bundle	Approx. Wt. lbs./Bundle
3410TD	3/4" x 10'	3/4-10 (1.5" long)	14	5	70
348TD	3/4" x 8'	3/4-10 (1.5" long)	11	5	55
588TD	5/8" x 8'	5/8-11 (1.5" long)	7-1/2	5	37-1/2
586TD	5/8" x 6'	5/8-11 (1.5" long)	6	5	30

- Copper Clad Aircraft Tie Down Ground Rods are manufactured of high strength C1018 cold drawn steel with 0.010" thick copper plating.
- Threads are cold-rolled to provide superior strength.
- Use plastic mold #TDGRDM (sold separately) during installation.
- See 22 for tool for driving tie down ground rods (34TDDRIVER).



Tie Down Plastic Mold

Part No.	Approx. Each Wt. (lbs.)
TDGRDM	1/4



Solid Copper Ground Rods

Part No.	Size	Approx. Each Wt. (lbs.)	Standard Bundle	Approx. Wt. lbs./Bundle	UL Mark
588C	5/8" x 8'	10	5	50	Yes
5810C	5/8" x 10'	12	5	60	Yes
348C	3/4" x 8'	15	5	75	Yes
3410C	3/4" x 10'	18	5	90	Yes
110C	1" x 10'	31	3	93	Yes

- All rods are full diameter.
- Manufactured from alloy 110 electrolytic tough pitch hard temper copper bar. Meets ASTM B 133 & ASTM B 187.
- For more information refer to Ground Rod table on page 326.



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APPLICATION NOTES:

- Solid copper ground electrodes are used when better conductivity and corrosion resistance is preferred.
- Due to softness of solid copper, care must be taken when driving electrode.