

## Copper Horizontal L-shaped Enhanced Ground Rod Kits



Part No.	Dims H* x L*	Inspection Well	Ultrafill 50# Bag	Tail (Conductor) Type (AWG)	Approx. Shipping Wt. (lbs.)
EGR8LWG2T	2' x 8'	Yes	2	5' - #2 Solid Tinned	150
EGR8LWG2/0	2' x 8'	Yes	2	5' - 2/0 Stranded	155
EGR8LWG4/0	2' x 8'	Yes	2	5' - 4/0 Stranded	160
EGR10LWG2T	2' x 10'	Yes	2	5' - #2 Solid Tinned	205
EGR10LWG2/0	2' x 10'	Yes	2	5' - 2/0 Stranded	210
EGR10LWG4/0	2' x 10'	Yes	2	5' - 4/0 Stranded	215
EGR20LWG2T	2' x 20'	Yes	4	5' - #2 Solid Tinned	340
EGR20LWG2/0	2' x 20'	Yes	4	5' - 2/0 Stranded	345
EGR20LWG4/0	2' x 20'	Yes	4	5' - 4/0 Stranded	350

• Other sizes and conductor types available. Contact the factory for details.

\* Nominal dimensions.

### APPLICATION NOTES:

- Enhanced grounds are used in high resistivity soil conditions and when low resistance ground electrode systems are critical.
- L-shaped enhanced ground rods are used when proper depth cannot be achieved due to physical conditions such as bedrock.
- Conductor is welded 11" down from the top.
- Outside diameter of copper tube is 2-1/8".