

### TYPE RLT

#### Features

- Prefilled with DE-OX® oxide inhibiting compound
- Clearly marked with wire size and die index
- UL Listed and CSA Certified for grounding and bonding
- Range taking
- Manufactured from high strength copper alloy

#### Benefits

- Prevents oxides from forming
- Provides easy identification and tooling recommendation
- Direct burial in earth or concrete
- Reduces inventory
- Provides maximum conductivity

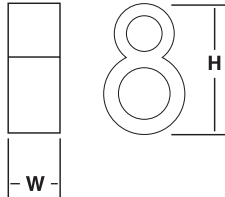


Fig. 1



Fig. 2

Catalog Number	Figure Number	Ground Rod Size	Wire Range	Die Index	Dimensions - in. (mm)	
					H	W
RLT-2	1	1/2	2/0 (.419 Dia.) - #2 (.292 Dia.)	998/1011	1.94 (49.3)	.88 (22.4)
RLT-3	1	5/8	2/0 (.419 Dia.) - #2 (.292 Dia.)	998/1011	1.97 (50.0)	.88 (22.4)
RLT-4	1	3/4	2/0 (.419 Dia.) - #2 (.292 Dia.)	998/1011	2.19 (55.6)	.88 (22.4)
RLT-5	1	1/2	250kcmil (.575 Dia.) - 4/0 (.528 Dia.)	998/1011	1.94 (49.3)	.88 (22.4)
RLT-6	1	5/8	250kcmil (.575 Dia.) - 4/0 (.528 Dia.)	998/1011	2.14 (54.4)	.88 (22.4)
RLT-7	1	3/4	250kcmil (.575 Dia.) - 4/0 (.528 Dia.)	998/1011	2.19 (55.6)	.88 (22.4)
RLT-8	1	5/8	500kcmil (.813 Dia.) - 300kcmil (.630 Dia.)	998/1011	2.14 (54.4)	.88 (22.4)
RLT-9	1	3/4	500kcmil (.813 Dia.) - 300kcmil (.630 Dia.)	998/1011	2.44 (62.0)	.88 (22.4)
RLT-10	1	1	2/0 (.419 Dia.) - #2 (.292 Dia.)	998/1011	2.44 (62.0)	.88 (22.4)
RLT-11	1	1	250kcmil (.575 Dia.) - 4/0 (.528 Dia.)	998/1011	2.57 (65.3)	.88 (22.4)
RLT-12	1	1	500kcmil (.813 Dia.) - 300kcmil (.630 Dia.)	998/1011	2.68 (68.1)	.88 (22.4)
RLT-13	2	5/8	#2 AWG SOL (.258 Dia.)	998/1011	2.14 (54.4)	.88 (22.4)

All wire sizes, unless noted otherwise, are American Wire Gauge (AWG)

Tested to UL 467, UL File E34440