

## Magnesium Drive-In Anodes



Drive-In Anodes are used for the Cathodic Protection of residential gas risers, as termination of tracer wire in the utilities industry and other specialty applications.

### Our Typical Products

<b>SuperROD™ Drive-In Anode</b>		<i>GA-MG-DR</i>
<b>Product ID</b>	<b>Product Description</b>	
GA-MG-0.5DR	0.5 lb. anode with 3 feet lead wire and clamp (0.840" dia.x 12 Long)	
GA-MG-1.0DR	1.0 lb. anode with 3 feet lead wire and clamp (1.315" dia.x 12 Long)	
GA-MG-1.5DR	1.5 lb. anode with 3 feet lead wire and clamp (1.315" dia.x 18 Long)	

**\*Custom sizes and cable available by special request.**

**\*\* Also available with steel hex head caps.**

<b>ASTM B 843 - Chemical Requirements</b>											
<b>M11313</b>											
<b>AZ31D</b>											
Element	Al	Zn	Mn	Si	Cu	Ni	Fe	Ca	Other (ea)	Other (tot)	Mg
	2.5 3.5	0.6 1.4	0.20 1.0	0.05	0.04	0.0010	0.002	0.04	0.01	0.30	Bal
(Limits are given as maximum weight percent unless shown as range)											
Other Chemical Compositions are available upon request.											