







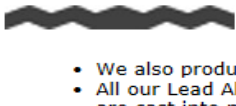
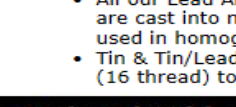


## Custom Lead Based Extruded Anodes:



### Standard Extruded Configurations:

Whether extruded or hand cast in our wide range of alloys and configurations, each of our anodes go through the same process to produce a fine grain structure essential for even plate-out and maximum throwing.

Sample Picture	Configuration Name	Dimensions	Metal
	ROUND	1/8" - 4" Dia Various Lengths	Tin Lead Tin/Lead Alloys
	SQUARE	1/8" x 1/8" - 3" x 3" Various Lengths	Tin Lead Tin/Lead Alloys
	RECTANGLE	1/8" - 3" Max. Width = 5" Various Lengths	Tin Lead Tin/Lead Alloys
	"D" STYLE	2" x 3" Various Lengths	Tin Tin/Lead Alloys
	OVAL	2" x 3" Various Lengths	Tin Tin/Lead Alloys
	ELLIPTICAL	2" x 3" Various Lengths	Tin Tin/Lead Alloys
	ROSETTE	1-1/2" & 2" OD Various Lengths	Tin Lead Tin/Lead Alloys
	SAWTOOTH	1-1/4" x 4" Various Lengths	Lead Tin/Lead Alloys
	RIBBED	3/4" x 3" Various Lengths	Lead Tin/Lead Alloys
	ZIGZAG	3/16" x 3" with 7/16" Centre Various Lengths	Lead Tin/Lead Alloys

- We also produce Lead anodes with cores such as copper, mild steel to name a few.
- All our Lead Alloyed Anodes are available with either Cast Bronze or Copper Hooks, which are cast into nobbins and lead burned onto the anode stock. (All nobbin & burning bar used in homogenous bonding are of the same alloy as the anode stock).
- Tin & Tin/Lead (Solder) Anodes are supplied drilled with a 3/8" Diameter hole and tapped (16 thread) to 1-1/4" Deep.

## Custom Basket / Grid Anodes:

Sample Picture	Configuration Name	Dimensions	Metal
	Grids	1/4" x 12" x 24", 1/2" x 13" x 24-1/2"	Tin Lead Tin/Lead Alloys
	Extruded and Punched	3/4" x 12" x 36"	Tin/Lead Alloys