

**Pier & Piling Anodes** are used on seawalls, piers, pilings and other structures for cathodic protection. Purity Casting Alloys anodes are available in either Aluminum (MIL-A-24779) or Zinc (MIL-A-18001K) with a variety of cores such as Flat Bar Steel, Steel Pipe, Threaded Rod, "Eye Bolt" or Galvanized Cable. All of our Pier & Piling Anodes are custom made to order. Purity Casting Alloys meets or exceeds industry standards and can manufacture any standard or custom anode type you may require. Lengths can be adjusted to any size within the constraints of our molds.

Standard Dimensions and Weights					
ANODE TYPE	Nominal Dimensions			Weight Lbs	Core Availability (by type)
	L In. (mm)	W In. (mm)	H In. (mm)		
PCA4x4	60 (1525) max	4 (102)	4 (102)	32 – 96	Flat bar, Pipe, Rod, Cable
PCA6x6	72 (1829) max	6 (152)	6 (152)	85 – 260	Flat bar, Pipe, Rod, Cable
PCA8x8	72 (1829) max	8 (203)	8 (203)	125 - 460	Flat bar, Pipe, Rod, Cable
PCA10x10	60 (1525) max	10 (254)	10 (254)	240 - 500	Flat bar, Pipe, Rod, Cable

*Available in other dimensions upon request. Lengths can be adjusted to any size within the constraints of our molds.*

