



### Platinum Consumption Rates:

Coating thickness, operating current density and anode design life are interrelated. These charts will serve as guidelines for designing anodes to suit your application. Please note that while there is no published data for anode life with mixed metal oxide coatings, they have been used at the same current densities as platinum.

1 A/sq. ft. is approximately equal to 10 A/sq.m

100 μinches is approximately equal to 2.5 μmeters

