

These anodes consist of a layer of indium pentoxide on titanium metal. This type of anode is widely used in various types of flow injection platforms including surface, well, dispersed, dock, marine facilities, etc. MMO anodes are manufactured in various shapes and structures depending on the application of the anodes. Below we will describe some of these types of anodes.

Tubular MMO Anode: This anode is in the form of a hollow tube made of titanium metal with an indium pentoxide coating. The dimensional table and appearance of this anode are given below. This type of anode is widely used in surface, well, dispersed, etc. substrates.

Environment	Anode Size	Current Output	Lifetime
Coke, Soil & Freshwater	3/4" x 48" (19mmx1220mm)	7 amps	20 years
¥X	1" x 19.7" (25mmx500mm)	4 amps	20 years
6:	1" x 39.4" (25mmx1000mm)	8 amps	20 years
10	1" x 48" (25mmx1220mm)	3.5 amps*	20 years
*	1" x 60" (25mmx1500mm)	4.5 amps*	20 years
K:	1.25" x 48" (31.75mmx1220mm)	12 amps	20 years
Seawater	3/4" x 48" (19mmx1220mm)	45 amps	20 years
6.	1" 19.7" (25mmx500mm)	25 amps	20 years
Sec. 4	1" x 39.4" (25mmx1000mm)	50 amps	20 years
	1.25" x 48" (31.75mmx1220mm)	75 amps	20 years

