



Castle Electrodes MMO Reference Electrode



- MMO Reference Electrode
- Model : titanium rod with mixed metal oxide coating

Specifications

Element Type:

High purity titanium ASTM B348 Grade 1 with mixed metal oxide iridium based coatings

Potential:

Variable depending on the environment and pH dependent.

Drift:

Less than 3mV in 24 hours

Dimensions:

75mm long x 6.35mm diameter

Cable:

Supplied to order

Expected Life:

More than 100 years. The function life of the electrode will most likely be determined by the life of the associated cables.



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Website: castle-electrodes.com

Other Features:

Measuring interface is 1500 mm².