



These disposable **Ruthenium Oxide Screen-Printed Electrodes (ref. 810)** have the typical electrochemical cell configuration, suitable for working with microvolumes and ideal for decentralized assays or to develop specific electroanalytical applications.

Also useful for undergraduate lab to avoid tedious polishing of solid electrodes.

*Ceramic substrate:* L33 x W10 x H0.5 mm

*Electric contacts:* Silver

The electrochemical cell consists of:

*Working electrode:* Ruthenium Oxide (4 mm diameter)

*Auxiliary electrode:* Carbon

*Reference electrode:* Silver

**Screen-Printed Ruthenium Oxide Electrodes** are commercialised in 50 units packs. They should be stored at room temperature, protected from light in a dry place.

Also, specific **connectors** that act as an interface between the screen-printed electrode and any potentiostat (refs. DSC, CAC) and other accessories are available at [DropSens](#).

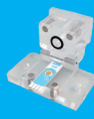
### Related products



DSC



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Full Catalogue



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