

Mix of Screen-Printed Electrodes (Carbon, Gold AT, Gold BT and Platinum)

Ref. SPESMIX

Disposable **Screen-Printed Electrodes** with different working electrode materials suitable for working with microvolumes and testing the electrochemical response of **Carbon**, **Gold AT**, **Gold BT** and **Platinum** screen-printed working electrodes.

They are ideal for decentralized assays and develop specific (bio)sensors. Also useful for undergraduate lab to avoid tedious polishing of solid electrodes.

Ceramic substrate: L33 x W10 x H0.5 mm

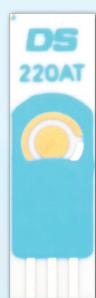
Electric contacts: Silver

The electrochemical cell consists of:



Ref. 110

Working electrode: **Carbon**
Counter electrode: Carbon
Reference electrode: Silver



Ref. 220AT

Working electrode: **Gold AT**
Counter electrode: Gold AT
Reference electrode: Silver



Ref. 220BT

Working electrode: **Gold BT**
Counter electrode: Gold BT
Reference electrode: Silver



Ref. 550

Working electrode: **Platinum**
Counter electrode: Platinum
Reference electrode: Silver

Ref. **SPESMIX** is commercialised in 100 units packs mixing 25 units of refs. 110, 220AT, 220BT and 550. 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 electrodes and any potentiostat (refs. DSC, CAC) and other accessories are available at [DropSens](https://www.dropsens.com).

Related products



DSC



CAC



FLWCL



CELL



STAT400



STAT8000



SPELEC

Full Catalogue



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