



Flow Cell in Teflon - Only Working Electrode

DRP-CFLWCL-WE-TEF

Teflon wall-jet Flow-Cell for FIA. Its o-ring entraps only the working electrode. Suitable to be used with standard Screen-Printed Electrodes with the electrochemical cell in the center of the strip. Closing system with powerful magnets. Fittings included.

Phụ kiện tùy chọn

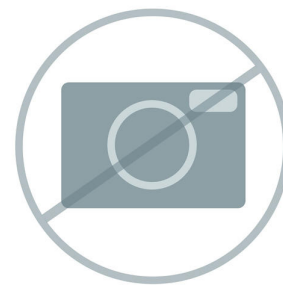
Order no.	Description
DRP-110PANI-U50	Polyaniline modified Screen-Printed Carbon Electrode Polyaniline modified Screen-Printed Carbon Electrode designed for the development of (bio) sensors with an enhanced electrochemical active area.



DRP-CAC

Cable connector for Screen-Printed Electrodes

Connects DropSens Screen-Printed Electrodes to any kind of potentiostat. Recommended when working in batch or flow analysis.



DRP-710-U75

Screen-Printed Prussian Blue/Carbon Electrode

Screen-Printed Prussian Blue/Carbon Electrode. Ideal for the determination of hydrogen peroxide at a low detection potential.



DRP-CAST

μ Stat Cable connector for Screen-Printed Electrodes

Connects any DropSens equipment with DropSens Screen-Printed Electrodes



DRP-550-U75

Screen-Printed Platinum Electrode (Aux.:Pt; Ref.:Ag)

Screen-Printed Platinum Electrode (Aux.:Pt; Ref.:Ag). Suitable for working with microvolumes, for decentralized assays or to develop specific sensors.

