

Flow Cell for magnetic assays with Screen-Printed Electrodes

DRP-CFLWCL-MAGN

Methacrylate wall-jet Flow-Cell associated with a powered magnet designed to do FIA with magnetic beads. Suitable to be used with standard format Screen-Printed Electrodes with the electrochemical cell in the middle of the strip. Fittings included.

Below, the accessories are grouped into Scope of delivery and Optional accessories.
Please keep this printout at hand for ordering replacement material.
These lists may be subject to change.

Optional accessories

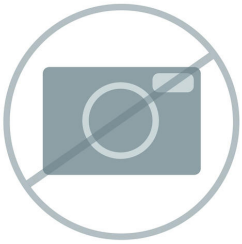
DRP-110STR-U50
Streptavidin modified Screen-Printed Carbon Electrode

Streptavidin modified Screen-Printed Carbon Electrodes provide a stable high affinity surface for a large amount of biotinylated molecules.



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-C013-U75
Screen-Printed Silver Electrode (Aux.:C; Ref.:Ag)

Screen-Printed Silver Electrode (Aux.:C; Ref.:Ag). Working Electrode of 1.6 mm diameter.



DRP-CAST

µStat Cable connector for Screen-Printed Electrodes

Connects any DropSens equipment with DropSens Screen-Printed Electrodes



DRP-F10-U75

Screen-Printed Ferrocyanide /Carbon Electrode

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