



Flow Cell for 8X format Screen-Printed Electrodes 1 Channel

DRP-FLWCL8X1C

Methacrylate thin-layer Flow-Cell for performing simultaneous measurements in FIA. Suitable to be used with 8X format Screen-Printed Electrodes. Closing system with screws. Fittings included.

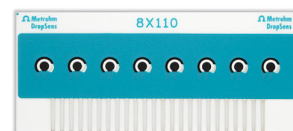
Below, the accessories are grouped into Scope of delivery and Optional accessories.
Please keep this printout at hand for ordering replacement material.
These lists may be subject to change.

Optional accessories

Order no.	Description
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DRP-8X110-U20 8X Screen-Printed Carbon Electrode

8X Screen-Printed Carbon Electrode (Aux.: Carbon; Ref.:Ag) Screen-printed electrochemical array formed by eight 3-electrode electrochemical cells. Specially designed for the development of multiple simultaneous analysis.



DRP-CAC8X Cable connector for format 8X Screen-Printed Electrodes

Connects DropSens 8X format Screen-Printed Electrodes with any kind of (multi) potentiostat



DRP-CAST8X μ Stat 8000(P) cable connector for format 8X Screen-Printed Electrodes

Connects μ Stat 8000(P) equipment to 8X format Screen-Printed Electrodes

