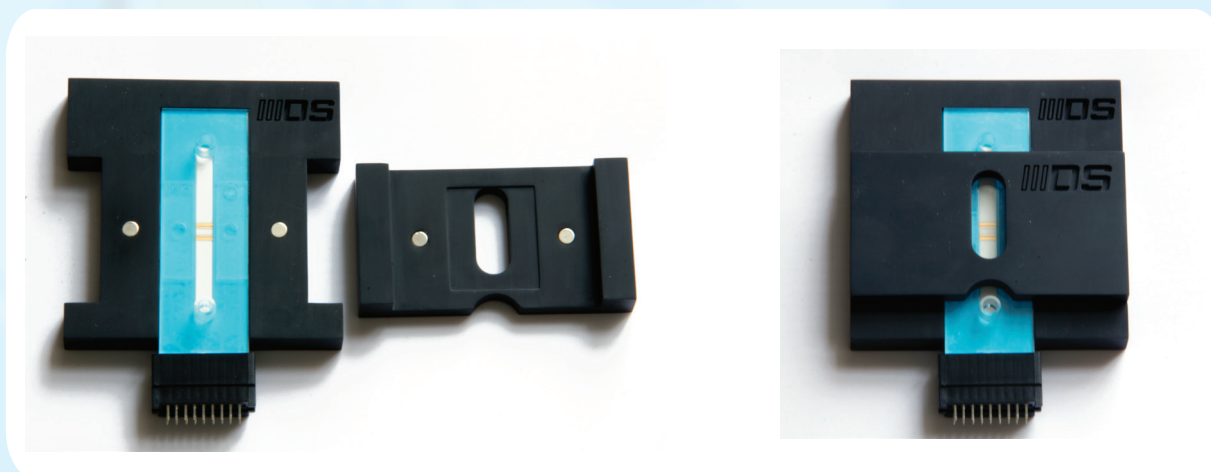


Holder for Thin Layer Flow-Cell Screen-Printed Electrodes

Ref. TLFCL-HOLDER

This **holder** is suitable for get a robust set up connecting the **TLFCL SPEs** with the ref. CAC-TLFCL.



TLFCL electrode fits on the holder

DropSens holder for Thin Layer Flow-Cell Screen-Printed Electrodes (ref. TLFCL-HOLDER) is a standard holder for **all Thin-Layer Flow-Cell Screen-Printed Electrodes** references. It supports the sensor once it is placed on it. The window on the upper part allows to check that the electrochemical cell is well covered by the solution and no air-bubbles are present inside the channel. It has also the innovative open-close system (no screws needed) for an easy sensors replacement.

It can be easily combined with all the TLFCL accessories like flow-fittings (ref. TLFCL-FLOWFITTINGS), in-line luer port (ref. TLFCL-INLINEPORT) and connector for TLFCL Screen-Printed Electrodes (ref. CAC-TLFCL).

Related products



TLFCL110



TLFCL-FLOWFITTINGS



CAC-TLFCL



TLFCL110-CIR



TLFCL210AT-CIR

Full Catalogue



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