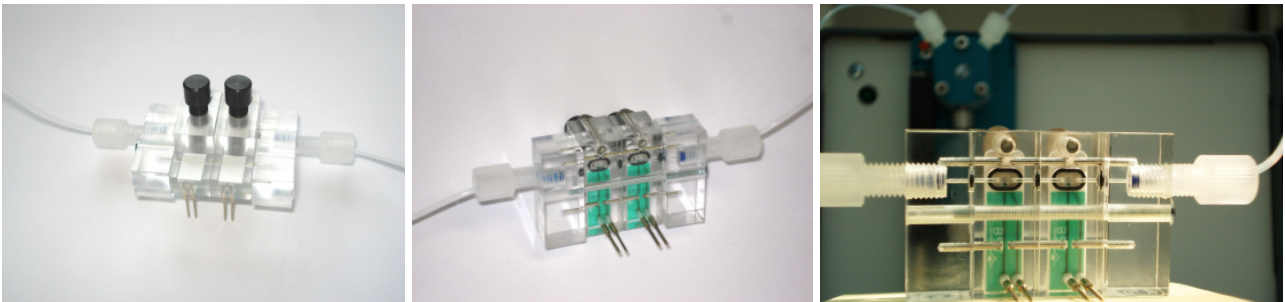


Modular **flow-cell** for thick-film sensors

The modular flow-cell is designed for thick-film sensors based on 2- or 3-electrode structures. The UNF ¼"-28 fluid connector provides a perfect interface to other components for fluid handling like pumps and valves. The modular concept allows combining up to 4 single cells in series.



Features

Material	PMMA, transparent, polished
Cell volume	3 µl
Sensor format	7.0 x 25.4 mm
Sensor thickness	0.1 – 0.4 mm
Sensor sealing	O-ring, silicon rubber
Number of single cell modules	1 – 4
Electrical connectors	2 or 3 soldering lugs for 2 or 3 electrodes respectively
Tube connectors	PMMA, transparent, polished, UNF ¼"-28