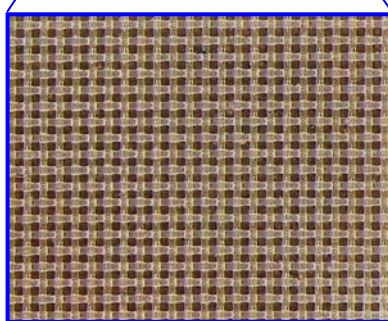
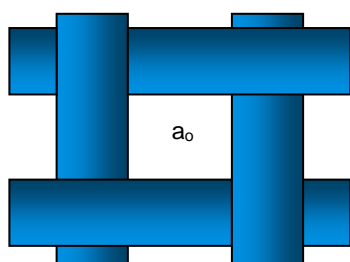
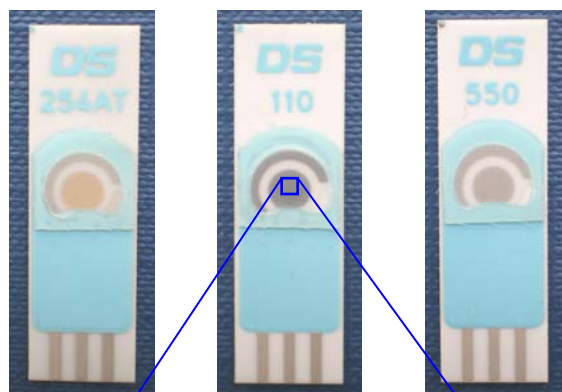


Membrane for screen printed electrodes (ref. DRP-MEMB)

This mesh is designed to perform **analysis** with **small volumes** of solution or sample (7,5-15 μ L), allowing a good covering of the 3 electrodes system in our Screen-printed electrodes. Just place it over your SPE and work as usual but placing small volumes of sample.



The woven open mesh is a monofilament fabric of polyamide.

a_0 : 35%

This membrane fits with the most of our screen-printed electrodes in-catalogue. It's especially suitable for improving the wettability of the three electrode system, working with small volumes or delimiting the electrochemical cell.

