

ParaCell

Electrochemical Cell Kit



Volume: 300 mL
normal use

Working Electrode: 2.85 cm
nominal exposed area

2.5 cm max
sample thickness

Chemical Compatibility: Polycarbonate,
Pyrex, Teflon,
Nylon, Stainless
Steel

- Electrochemical cell for flat samples allowing for two equal sized electrodes placed in opposing geometry.
- Large samples can be accommodated on either end (e.g. a 12" wafer).
- Ideal for galvanic corrosion or electrochemical noise.
- Spare holes for filling the cell, a degassing apparatus, or pressure release when degassing with a sparge tube.

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