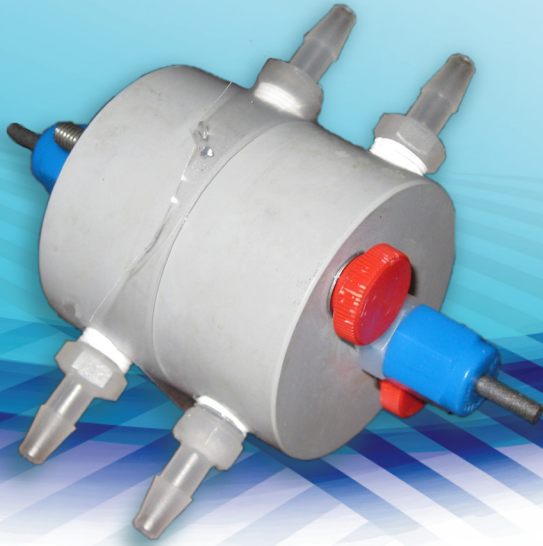


State-of-Charge Cell



State-of-Charge Cell (SOC) is used to measure the redox potential of the RFB electrolytes for real-time monitoring of SOC during charging / discharging of working cell.

The SOC Cell features

- Integrated with FlowCell® software
- Easily assembled / disassembled for cleaning and membrane replacement
- All wetted parts are non-metallic
- Materials of construction can be selected based on the operating environment

