

POLISHING INSTRUCTIONS

Polishing of the working electrode is necessary if the electrode surface has been changed electrochemically after prolonged use or due to excessively high currents.

As rule of thumb: Only polish when the image of the spacer duct cannot be wiped off the electrode surface with a tissue and acetone.

AVOID UNNECESSARY POLISHING !

Polishing

- Shake diamond slurry thoroughly before use.
- Apply a small amount of slurry on the polishing disc and polish the electrode with circular movements for 1 minute.
- Clean the electrode with a tissue with alcohol and check visually. Repeat polishing for another minute if the image of the spacer duct is still visible.
- Clean electrode (tissue with alcohol) and re-assemble the cell.
- Label the polishing disc segment with the particle size of the used slurry.
- Store the polishing disc in its box.

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