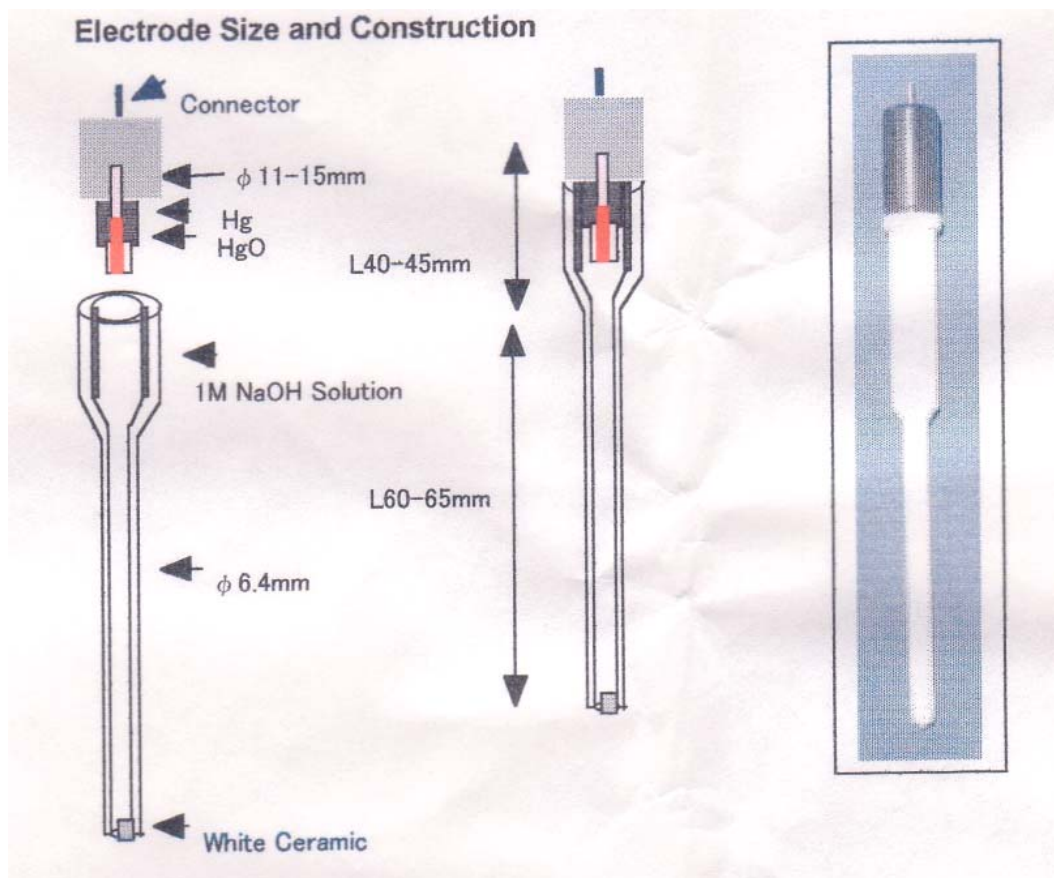


## CHI152 Alkaline/Mercury Oxide Reference Electrode

Alkaline/Mercury Oxide Reference Electrode consists of Hg/HgO/1M NaOH. It can be used in high alkaline electrolyte solution.



The out body of the reference electrode is made of Teflon, which makes it strong in high alkaline solution. User may freely change the solution, for example, 6M NaOH or 6M KOH, instead of 1M NaOH.



### Note:

1. For shipment safety, the reference electrode chamber is filled with distilled water. Please prepare 1M NaOH (or other concentration of NaOH but not higher than 6M) solution and fill it to the reference electrode chamber.
2. Please remove air bubble of the tube before first use. (swing the electrode as the thinner portion towards down.)
3. Please store the electrode in alkaline solution before use.

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