

Item code: ES801364 (MPE/F)

Description:

- Non-sterile Diathermy Pencil for electrodes with 2.4mmØ shaft
- Autoclavable 300 times

Use:

- Unscrew the front half of the Pencil body by approximately ½ a turn
- Insert the electrode into the pencil. Unscrew the body a little further if it is a very tight fit
- Retighten the front half of the pencil body, do not over-tighten, fingertip tight is adequate

Cleaning:

- After use, wipe the Pencil down with a mild disinfectant wipe
- The Pencil can be soaked if necessary, in a mild disinfectant solution suitable for plastic, and used according to the solution instructions. (The Pencil can be dismantled before soaking if required, by unscrewing the front half of the housing and removing the brass rod. Reassemble it in the reverse manner, taking care to insert the brass rod with the slotted end towards the front.)
- After soaking, ensure the pencil is thoroughly dry prior to autoclaving

Sterilisation:

- Sterilisation by autoclave at 121°C/20 minutes - 134°C/10 minutes
- Do not sterilise it by dry heat steriliser

Maintenance:

- Always visually check the pencil and cable prior to use to ensure there are not cuts in the cable or exposed wiring

