

Cleaning Information.

Cleaning/Disinfecting of Re-Usable “Tee” Adapters

These note are for guidance only, and Viamed recommends adherence to local hospital protocols and routines and disinfection fluid manufacturers instructions for use.

Always carefully examine products after processing.

- A thorough pre-washing of parts is necessary to remove foreign and / or organic contaminants.
- Use a low alkaline soap (ph 8,5 or less) to preserve maximum useful life.

Pasteurisation

- Pasteurise at 160 – 170 Degrees Fahrenheit (71C – 77C) for no less than 30 minutes.
- **Do Not** Steam Autoclave.

Gamma Radiation

- Irradiate accordingly to validated parameters. **NB** some discolouration may occur.
- **Do Not** irradiate polyethylene products.

Ethylene Oxide

- Sterilize and aerate according to validated parameters.
- **Do Not** exceed 131 Degrees Fahrenheit (55C).

Chemical Disinfectants

- Disinfect according to validated parameters.
- **Do Not** use alcohol or solutions greater than 4% glutaraldehyde.
- Always rinse thoroughly with sterile water

Gas Plasma

- Sterilise according to validated parameters

Home Use

- Wash parts in a mild liquid dish detergent.
- Parts should be thoroughly scrubbed to remove all contaminants.
- Rinse well; ensuring all remaining detergent is removed.
- Soak parts or 20 minutes in a fresh vinegar solution that is “1” part vinegar and “3” parts distilled water.
- Thoroughly rinse parts with distilled water, allow to “air-dry” on a clean towel.
- **Do Not** wipe or dry with towel



Warning. Cracked surfaces can harbour contamination.

The useful life of the product will be dependent upon the treatment it receives during cleaning, sterilisation and the number of sterilisation cycles .

Do not use if product shows signs of cracks, leaks, poor fit, severe discolouration, or fails to perform as indicated.

Cleaning Information.

Cleaning/Disinfecting of Single-Use “Tee” Adapters

These note are for guidance only, and Viamed recommends adherence to local hospital protocols and routines, and disinfection fluid manufacturers instructions for use. Always carefully examine products after processing.

- Device is designed for single patient use only
- Device should be cleaned with a mild detergent and / or Isopropyl Alcohol
- Pasteurisation or chemical disinfection is recommended



Warning. Cracked surfaces can harbour contamination.

Do not use if product shows signs of cracks, leaks, poor fit, severe discolouration, or fails to perform as indicated.