

**Product Name:** Instrument/Tray Locks

**Product Codes:** LOCK994G, LOCK994S, LOCK994R

**Name of Manufacturer:** Clinipak Ltd

**Address:** Beech House

Knives Beech Business Centre

Loudwater

High Wycombe

Bucks

HP10 9SD

**Tel:** +44 (0)1628 810626

**Fax:** +44 (0)1628 810760

**Website:** [clinipak.co.uk](http://clinipak.co.uk)

### **Intended Use**

Instrument/Tray Locks are a range of of special locking tags designed for marking instruments, trays and containers.

The LOCK994 variants are printed with 'Good', 'Repair' and 'Sharpen', specifically for use with instruments, for circulating between the user, the CSSD and repair shops.

Instrument/Tray Locks are intended to be used by professional healthcare personnel working in sterile services (or similar) departments.

### **Sterilisation Compatibility**

Instrument/Tray Locks are compatible with steam, ETO and plasma sterilisation processes.

### **Single Use**

Instrument/Tray Locks are single-use products. Once the seal of the lock has been broken, do not re-use.

### **Storage Conditions**

There are no special storage requirements for Instrument/Tray Locks

### **Precautions**

Instrument/Tray Locks should be stored away from any sources of ignition.

### **Disposal**

Unused Instrument/Tray Locks may be disposed of to the plastic waste stream.

Used Instrument/Tray Locks should be disposed of by taking into account possible microbial contamination.

Users should reference their own procedures in this matter.

**How to use Clinipak Instrument/Tray Locks**

- 1) Place the open “spiked” end of the lock through the slot/hole/space of the item to be sealed.
- 2) Gently push the spike into the locking barrel until it engages the locking teeth
- 3) Gently push the spike further into the barrel to ensure that it has been properly locked – check that it cannot be pulled out.
- 4) To remove, hook forefinger under locking barrel and pull laterally away from the slot. Do not pull downward.

