

### **Intended Use:**

Speedway Plastic Sterilization Trays are designed to store and protect delicate instruments during sterilization process. The tray has holes and additional slots in the lid and base to facilitate the circulation of steam and air. The holes in the silicone mat inserted align with the base to ensure adequate drying and prevention of wet packs. The use of plastic trays may prolong the life of surgical instruments by protecting the items during storage, transportation, cleaning, and sterilization.

### **Instructions for Use:**

1. Configure the tray and mat properly to align mat pins point upward and the holes in the tray base and mat align to accommodate the instruments that will be sterilized. The mat should be used to help stabilize, separate, and protect instruments. Instruments should be arranged in a single layer with adequate spacing to prevent them from contacting each other.
2. An approved sterility assurance device (i.e. multi parameter chemical indicator) should be placed inside and on each level of the tray in a location easily visible to the user. The tray holes and slots in the lid and base construction improve concerns of inadequate steam penetration during sterilization.
3. Wrap the plastic tray with an approved non-woven textile wrap. Do not wrap more than one tray per wrap.
4. The tray should always be placed flat on the sterilizer rack prior to sterilization. Stacking trays inside the sterilization chamber is not recommended.
5. Sterilize the loaded wrapped tray in accordance with the instrument device manufacturer's guidelines for Pre-Vacuum steam sterilization. The tray may be steam autoclaved. The operator should also follow the sterilizer manufacturer's instructions for steam sterilization cycle parameters.
6. After sterilization, move wrapped set to a sterile storage area for storage or transport to the point of use location.
7. After sterilization and prior to use, the tray should be subjected to sufficient dry heat over time to assure contents are not moist. Dry time will vary based on the volume of instrumentation in the tray.
8. After the autoclave door is opened, all trays should be allowed to cool at room temperature before handling. The amount of time required depends on load content and ambient conditions (temperature and humidity).
9. The plastic trays are reusable and should be cleaned and decontaminated prior to reuse.

### **Sterilization Parameters:**

Temperature 121-132°C

Time 15 - Minutes

### **Return / Exchange Policy:**

1. Contact Speedway or the local distributor for a return policy.
2. Return the product with proper identification and reason for return.

### **Disclaimer of Liability:**

Speedway accepts no liability for the choice or use of its instruments.