

**Sterilization Processing Instructions
Hospital Instrument Case/Tray Systems
Manufactured by STERIPACK**

**DDL-1123, DDL-920B, CYSTO-2214B, 51527, 30011CU
30011KE, 30109HN, 30011RS, 30011BP, 30111-SSC, 30118-SSC
SP-3014, 30126, 30630, 31421-H, 31123-T**

SteriPack has designed instrument case and tray systems to be compatible with the manufacturer's instructions for these sterilization processes:

- Steam Autoclaves
- Sterrad®
- ETO

To maintain sterility, the instrument Case/Tray Systems should be enclosed in a FDA approved sterilization wrap, pouch, or rigid sterilization container, prior to the sterilization process.

General Instructions:

1. Steam Autoclaves – follow your manufacturer's recommended processing instructions and ensure that these recommendations are consistent with the surgical instruments manufacturer's processing recommendations (Flash cycles are not recommended). The instrument cases and trays should be dry at the end of the manufacturer's recommended drying cycle. "Wet Packs" requiring additional drying time can occur at the end of the recommended drying cycle if:
 - The instrument system exceeds the 16–18 lbs. weight limit.
 - The instrument system contains plastic instruments or devices that produce additional moisture requiring additional drying time
2. Sterrad®¹-follow the manufacturer's recommended processing instructions and ensure that these recommendations are consistent with the surgical instruments manufacturer's processing recommendations. The large number of surface perforations in SteriPack's case and tray systems provide the fluid dynamics required for successful sterilization utilizing the Sterrad process. Failure can occur if:
 - The instruments or contents of the system are "wet". It is important to dry all instruments and contents of the system before processing.
3. ETO-follow your manufacturers recommended processing instructions and ensure that these recommendations are consistent with the surgical instruments manufacturer's processing recommendations. The large number of surface perforations in SteriPack's case and tray systems provide the fluid dynamics required for successful sterilization utilizing the ETO process. Failure can occur if:
 - The instruments or contents of the system are "wet". It is important to dry all instruments and contents of the system before processing.

SteriPack, a product line of Advantis Medical, Inc., is a registered FDA manufacturing facility for its Class II 510(k) sterilization packaging systems. SteriPack designs sterilization-packaging systems utilizing stainless steel, anodized aluminum and medical grade silicone materials. For further information, contact your sterilization process manufacturer/instrument manufacturer or SteriPack at 1-888-797-3599.

Note: Case/Tray Systems require an aluminum safe, neutral pH detergent to avoid faded surface colors and deterioration of the anodized surface.

¹ Sterrad® is a registered trademark of Advanced Sterilization Products a Division of Johnson & Johnson Medical, INC.