HYBRID

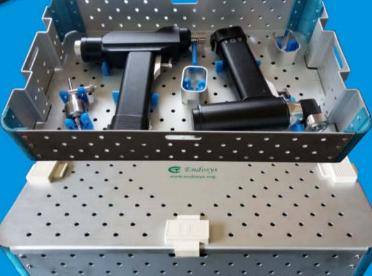
STERILIZATION



ISO 9001:2015, ISO 13485 & CE Certified Organisation



HYBRIDLITE



HYBRIDPRO

Thermal Resistant
Chemical Resistant
Light Weight
Compatible with
Steam, ETO and
Plasma Sterilization

CULMINATED BENEFITS OF METAL TRAYS AND POLYMER TRAYS

Endosys Hybrid sterilization trays are manufactured to provide optimal structural integrity, thereby ensuring that the trays last a higher number of sterilization cycles. The effectiveness of our trays is enhanced by superior design which guarantees proper reach of the sterilizing agent used. Silicone Mats and holders allow for proper storage and sterilization of the medical instruments while ensuring maximum space utilization. Hybrid sterilization trays are designed to suit all means of sterilization including Steam, dry heat, Ethylene Oxide (EO), chemical and Gamma.

Key Features and Benefits-

Provides utility of both metal and polymer trays

SAFE-When metal instruments come in contact with the plastic edges or surfaces, the instruments does not get damaged contrary to metal instruments in metal trays.



LIGHT WEIGHT -Innovative Hybrid trays addresses the issue of Heavy metal trays which gives lower back pain to the handlers.

PROTECTION-Silicon mats protect your micro instruments avoiding contact with surface.





TRANSAPARENT LIDS-Transparent lids allow you to see the instruments from outside without the need to open the trays and hence saves time during identification of sets.

bacterial growth in the

safe and infection free

polymer trays ensures a very

EASY HOLD - Silicon holders Easy-HoldTM can be inserted in to the slots provided and can be customized in a very simple and quick way.



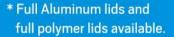
GO GREEN- Due to the usage of polymer hybrid trays, hospital saves on electricity as the hybrid trays doenst absorbs heat. As the polymers are non-conductors of heat, it contributes to the green environment due to low consumption of electricity.



BIOCOMPATIBLE-Manufactured using Medical grade polymer and henceforth, totally biocompatible and is manufactured under OSHA quidelines.









- High Quality Aluminum Sterilization Tray
- Made with high quality aluminum, focusing long life and well adapted design with respect to use and sterilization of surgical instruments.
- Custom Multilayer Polymer inner trays with laser marking







Ordering information:-

Orders will be customized as per customer specification on variable parameters (LxBxH)

For more information call your endosys sales representative

ENDOSYS TECHNOLOGIES