

Dental Instrument Sterilization Trays

Endosys CareKIT™ SYSTEM- Special design for dental surgery



Exclusive trays are available for wide range of surgical instruments in:-

- Oral & Maxillofacial surgery
- Periodontics
- Conservative dentistry
- Prosthodontics
- Orthodontics.
- Pediatric Dentistry, etc



- Customer driven design
- High Heat resistance
- Withstands over 2000 cycles
- Silicone mat for small, loose component and accessories
- Protects Micro dental instruments
- Multi-layer trays for compact storage and sterilization of a variety of dental instruments.
- Soft silicone strips holds delicate dental instruments securely.
- Strips accommodate dental instrument of variable diameters and lengths.
- Safeguard instruments while transporting, sterilizing and storing.
- Transparent lid for Easy instrument identification

THERMAL RESISTANT, CHEMICAL RESISTANT, COMPATIBLE WITH STEAM/ETO/PLASMA, COLD STERILIZATION, FORMALIN STERILIZATION

## **ULTIMATE PROTECTION, CUSTOM BUILD**







## **Key Features & Benefits**

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.

LONGETIVITY-Sharp edges of the instruments are protected and improves the life of the instruments.

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.

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



LIGHT WEIGHT -Plastic trays are light weight and easy to handle during sterilization and usage.

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

RUST AND BACTERIA FREE- No. rust formation and No bacterial growth in the polymer trays ensures a very safe and infection free environment

OPTIONAL TRANSAPARENT LIDS-CareKIT has the option of transparent lids so that the instruments can be viewed from outside for quick identification.

Ordering information	

For more information call your endosys sales representative