Identification Tape

INTENDED USE: Key Surgical® Identification Tape is intended to adhere to a stainless steel surgical instrument to help with identification, organization, management, proper processing, and packaging of such using various colors, patterns and/or alphanumeric coding.

PRECAUTION: Identification tape is not intended for implantation. Identification tape is intended for one-time application to adhere to the instrument and should not be reapplied if removed.

INSTRUCTIONS FOR USE:

- 1. Clean fingers with isopropyl alcohol to remove oils or wear gloves.
- Clean and dry application area of instrument to remove any residue that may exist.
- 3. Wipe area with alcohol; allow alcohol to dry.
- Firmly apply tape; do not stretch. Tape should be applied to the nonworking end of the instrument. Application should not impede instrument functionality.
- Wrap tape 1.5 times on a stainless steel instrument. Tape should lay flat without gaps.
- Steam sterilize the instrument to bond the adhesive.

INSPECTION: Inspect tape prior to each use. Identification tape is not intended as a permanent mark and will discolor, break, chip, or flake over time. Replace as soon as these are noticed.

STERILIZATION: Identification tape is provided non-sterile and has been validated for steam sterilization efficacy including sterilization of the underlying instrument surface using the following full cycle parameters:

| Steam Sterilization | | |
|---------------------|-----------------|---------------------------|
| Cycle Type | Temperature | Minimum Time – Full Cycle |
| Gravity | 121° C (250° F) | 30 minutes |
| Pre-Vacuum | 132° C (270° F) | 4 minutes |
| Pre-Vacuum | 134° C (273° F) | 3 minutes |
| Immediate Use | 132° C (270° F) | 3 minutes |

Evaluated for sterilization compatibility and found to be compatible with the following parameters:

V-PRO System

V-PRO® maX Lumen/Non Lumen/Flexible
V-PRO® maX 2 Lumen/Non Lumen/Flexible/Fast Non Lumen
V-PRO® 60 Lumen/Non Lumen/Flexible
V-PRO® s2 Lumen/Non Lumen/Flexible

It remains the responsibility of the processor to ensure that the processing, as actually performed using equipment, materials and personnel in the processing facility, achieves the desired result. This requires verification and/or validation and routine monitoring of the process.

DISPOSAL: There are no special disposal instructions.



KEY SURGICAL LLC 8101 WALLACE ROAD / EDEN PRAIRIE, MN 55344 USA (US)TEL: 800.541.7995 (UK) TEL: +44(0)1628 810626 (EU)TEL: +49 4363 905900



MANUFACTURER FOR US: MANUFACTURED FOR





LOT NUMBER



STERIS®