



Features

Sterilization Testing

Optimal Performance

Instructions For Use

Sterilization Testing.

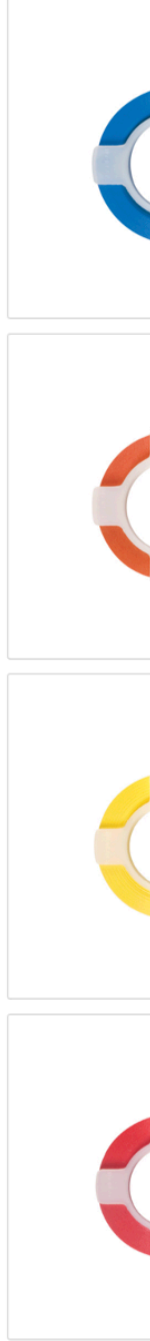
The sterilization testing performed by independent laboratories concluded that the sterilization process effectively reached under the color coding placed on instruments.

Surg-I-Band® color coding was placed on instruments following recommended application procedures.

- Adhesive surface beneath Surg-I-Band® color coding was inoculated with B. Stearothermophilus.
- Inoculated instruments were subjected to the following sterilization cycles:
 - Flash cycle – 3 minutes at 270° F.
 - Autoclave – 30 minutes at 250° F pre-vac.
- Surg-I-Band® color coding was removed and transferred to Trypticase Soy Broth for 7 days at 55°-65° C.
- Samples were removed and read for signs of growth.
- All samples were demonstrated to be sterile.

SCANLAN®

SURG-I-BAND® Color Coding.



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