
TECHNICAL DATA SHEET

PRODUCT Crosstex Sani-Roll Sterilization Tubing

MATERIALS

- Paper – Medical Grade Paper
- Plastic – 2mL Polyester Cast Polypropylene
- Indicators - Internal/External printed directly on pouch

PRODUCT CHARACTERISTICS

- Solid seal that ensures a strong, secure, consistent seal
- Blue tinted transparent film easily identifies compromise in film due to puncturing and tearing
- Complete paper and film separation
- Made in USA

PRODUCT USE

- Process indicator arrows change color with sterilization heat and are easy visible and compatible with steam and EtO.

PACKAGING CONFIGURATIONS

- Item # SCT2 - 2" Sani Roll – 100FT – 16 Rolls/Case
- Item # SCT2 - 3" Sani Roll – 100FT – 12 Rolls/Case
- Item # SCT2 - 4" Sani Roll – 100FT – 12 Rolls/Case
- Item # SCT2 - 6" Sani Roll – 100FT – 12 Rolls/Case
- Item # SCT2200 - 2" Sani Roll – 200 Meter – 8 Rolls/Case
- Item # SCT3200 - 3" Sani Roll – 200 Meter – 4 Rolls/Case
- Item # SCT4200 - 4" Sani Roll – 200 Meter – 4 Rolls/Case
- Item # SCT6200 - 6" Sani Roll – 200 Meter – 2 Rolls/Case
- Item # SCT8200 - 8" Sani Roll – 200 Meter – 2 Rolls/Case
- Item # SCT12200 - 12" Sani Roll – 200 Meter – 1 Roll/Case

STORAGE REQUIREMENTS Store in a cool, dry place

SHELF LIFE When properly sealed, sterility is maintained up to (3) three years provided the integrity of the roll has not been compromised; i. e. if roll becomes wet, damaged or open during storage. Caution – Wet packages may not preserve sterility of contents.
