



Our tapes provide excellent wrapping and securing of sterilization packs. • They allow immediate identification of processed packs.

- Available with color change indicator. • Manufactured from high-quality materials, our tapes grant strong seal strength during sterilization cycle

### ADHESIVE TAPES: "V19" STEAM ADHESIVE TAPE

- Adhesive tape for steam sterilization process. V19 comes in semi-creped flexible paper support printed with process indicator.
- Rubber-based adhesive that provides perfect sealing at high temperature and humidity. It can be used on paper, plastic, metal, woven and non-woven.
- A special indicator printed on the tape changes its color from yellow to brown upon exposure to sterilization cycle.
- After use, the tape can be easily removed without leaving traces on the surface.
- Each tape is single-packed.
- Suitable for sterilization
- 48 pcs/box.
- Tape available sizes: 12mm (upon request), 19 mm (standard) and 25 mm.

### ADHESIVE TAPES: "V19HTB" STEAM HIGH-ADHESIVE TAPE

- V19HTB High-adhesive tape provides excellent wrapping and securing of sterilization packs for steam sterilization process. V19HTB comes in flexible paper support printed with process indicator to allow immediate identification of processed packs.
- A special indicator printed on the tape changes its color from white to brown upon exposure to sterilization cycle.
- Aggressive adhesive makes the tape suitable to be used on any surface, ie silicon coated paper.
- Available in blue color.
- Each tape is single-packed.
- Suitable for sterilization.
- 48 pcs/box.
- Tape Size: 19 mm.

**AVAILABLE UPON REQUEST.**

### ADHESIVE TAPES: "P25" VH<sub>2</sub>O<sub>2</sub> ADHESIVE TAPE

- Adhesive tape for VH<sub>2</sub>O<sub>2</sub> sterilization process. P25 comes in plastic support printed with process indicator.
- Adhesive is manufactured with natural rubber resins that provide perfect sealing at high temperature and humidity.
- Each tape is single-packed.
- Suitable for sterilization.
- 45 pcs/box.
- Tape Size: 25 mm.

