EndoCap Tip Protector TIP550100; TIP650100 Instructions for Use



- 1. Slide the **smaller** end of the tip protector over the end of the medical instrument that requires protection **after** high heat **or before** low temperature or chemical based disinfection reprocessing.
- 2. Allow 20 30% of the **larger** end of the tip protector to overhang the end of the medical instrument.
- 3. Remove the tip protector just before the procedure. Final prep the instrument.
- 4. At completion of the procedure, perform bedside pre-cleaning and then **put the same tip protector back on the instrument before transport.**



- 5. Do not remove the tip protector during transport and initial manual cleaning.
- 6. Before the end of manual cleaning, remove and dispose of the tip protector and complete the manual cleaning of the instrument tip (manual clean where the tip protector was).
- For use during pre-cleaning, manual cleaning, transport & storage
- Designed for one-time usage

Tip protectors are expandable:

Small / Red: for instruments that are approximately 2mm to 10mm

Large / Blue: for instruments that are approximately 7mm to 15mm

Description:

• Clean, non-absorbing, semi-rigid expandable mesh protects the tip of sensitive medical instruments from front and side impact

• Allows for airflow and moisture to escape, eliminating potential bacteria growth (Pseudomonas species) that is possible with other tip protectors

• Will not fall off and is not abrasive/will not scratch any part of the instrument/lens

Specifications:

Tip protector is Clean, Non-sterile, Latex free, Non-absorbable material; Max Temp 79° C