

# SoftTip SPO<sub>2</sub> Sensors



The SoftTip® probe is made of soft silicone. There are no moving parts and no exposed components, which means there's nothing to break, and the soft material is more comfortable on a patient's finger. Since the optical components are sealed, the sensor can be immersed for cleaning and disinfection, resulting in improved infection control.

High-quality shielded cable is used throughout in order to minimize any electrical interference, and both the LED and photodiode are coated with a special polymer to keep them from coming loose from the housing and becoming contaminated. Configurations are available for most equipment.

- ▶ Sealed optical components allow the sensor to be immersed for cleaning and disinfection, resulting in improved infection control
- ▶ One piece silicone design — no moving parts for increased durability
- ▶ Can be cleaned (immersed) to aid in infection control
- ▶ Latex free
- ▶ Multiple configurations available for many monitor types
- ▶ Opto windows are molded into finger pads to provide ultra-consistent light pathway
- ▶ 18 month warranty



SoftTip probes can be turned inside out for easy and thorough cleaning.



SoftTip probes are available in two sizes