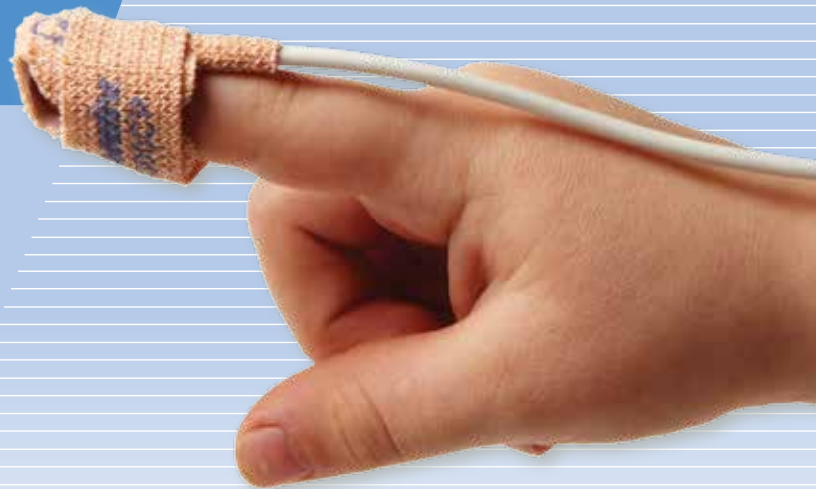


# Cloth 6000C Series

## *Cloth Disposable Sensors*



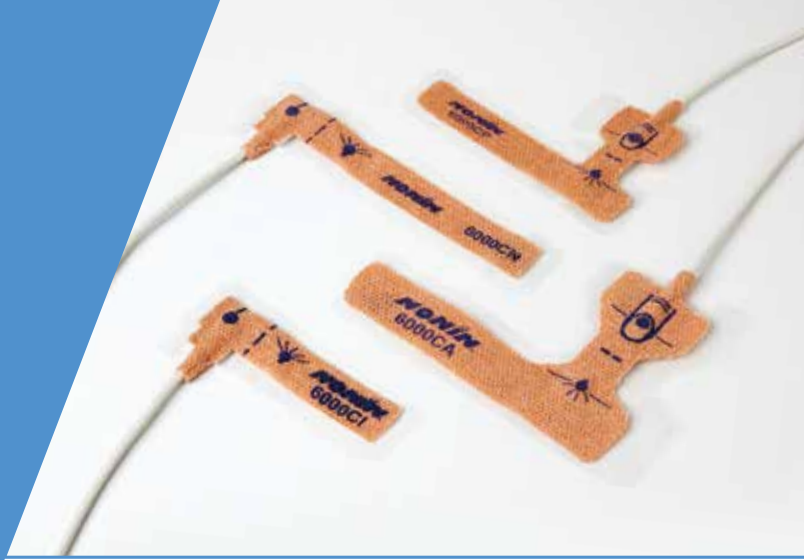
### **Breathable Cloth for Increased Patient Comfort**

Designed with an inclusive cable, sensor and adhesive cloth wrap, Nonin's 6000 Cloth Series pulse oximetry disposable sensors provide the ultimate comfort for patients requiring extended SpO<sub>2</sub> and pulse rate monitoring and secure placement. The sensor design features a stretch, tear-resistant cloth for easier placement and fit on the patient, especially for hard-to-fit patients such as infants and neonates, ensuring consistent readings by keeping the sensor in the proper position. The 6000C Series disposable sensors with trusted PureLight® technology, combined with Nonin's PureSAT® signal processing, provide consistent results – patient to patient and sensor to sensor, even under challenging patient conditions such as motion and low perfusion.

# Cloth 6000C Series

## Product Highlights

- **Cloth material** – Breathable for patient comfort
- **Stretch material** – Easy placement and fit; keeps sensor in proper position
- **Tear resistant** – Increases the number of times the sensor can be repositioned
- **Available in a variety of sizes** – Adult to neonate
- **Latex free, DEHP and BPA free**



## Select Your Size

**6000CA  
Adult**



(> 30 kg / > 66 lbs)

**6000CP  
Pediatric**



(> 10 kg / 22 lbs)

**6000CI  
Infant**



(2-20 kg / 4.4-44 lbs)

**6000CN  
Neonatal**



Neonate: (< 2 kg / < 4.4 lbs)  
Adult: (> 30 kg / > 66 lbs)

All sensors are packaged in 24-pack cartons. **Use only with Nonin pulse oximetry.**

## Key Product Advantages

- All-inclusive design with illustrated finger guide assures easy and accurate placement for the caregiver or self-application by the patient.
- Ideal for situations where risk of cross contamination is high.
- Special adhesive allows the sensor to be repositioned multiple times.
- PureLight® LEDs are meticulously selected based on a specified wavelength and light intensity. They are free of secondary emissions (contamination) and eliminate variations in readings from patient-to-patient and sensor-to-sensor.
- Meets all regulatory and quality requirements for pulse oximetry.

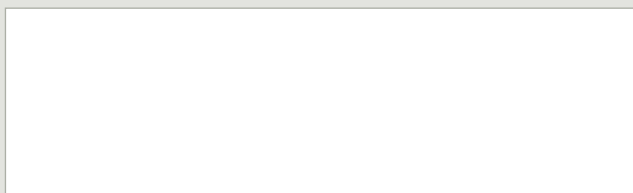
## Specifications\*

<b>SpO<sub>2</sub> Accuracy (A<sub>rms</sub>**)</b> .....	70 – 100%
Adult, Pediatric, Infant.....	±2 digits
Motion .....	±3 digits***
Neonate .....	±3 digits
<b>SpO<sub>2</sub> Low Perfusion Accuracy (A<sub>rms</sub>**)</b> .....	70 – 100% ±2 digits
<b>Pulse Rate Accuracy (A<sub>rms</sub>**)</b> .....	18 – 321 beats per minute (BPM)
Adult, Pediatric, Infant.....	±2 digits
Neonate .....	±3 digits
<b>Pulse Rate Low Perfusion Accuracy (A<sub>rms</sub>**)</b> .....	40 – 240 BPM ±2 digits

This product complies with ISO 10993-1  
 \*See product Instructions for Use (IFU) for more information on product specifications and testing.  
 \*\* ±1 A<sub>rms</sub> encompasses 68% of the population. This information is especially useful for clinicians performing photodynamic therapy.  
 \*\*\* Motion claims are for Adult, Pediatric and Infant only. Accuracy specifications based on testing with models 2500/2500A and 9600.

Specifications are subject to change without notice.

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