



EMBRACING COMFORT, ENSURING ACCURACY

Flexi-Form® III 7000 Series

Disposable Microfoam Pulse Oximetry Sensors



Designed with an inclusive cable, sensor, and adhesive foam wrap, Nonin 7000 Flexi-Form® III Series sensors provide the ultimate comfort for patients requiring extended SpO₂ and pulse rate monitoring and secure placement. The sensor's soft, cushioning material is conformable to the application site. Nonin 7000 Series disposable sensors feature Nonin PureLight® sensor technology and PureSAT® signal processing technology so you can be sure you're getting accurate results.¹

Cushioned Micro-Foam for Maximum Patient Comfort



PureLight® and PureSAT® Technology:

- PureLight® technology provides accurate results, even under patient conditions such as low perfusion.²
- Clinically proven PureSAT® technology uses intelligent pulse-by-pulse filtering to provide precise, fast, and accurate oximetry measurements.³



With sizes from neonate to adult you can ensure a proper fit for an accurate reading.



Illustrated finger guide ensures easy and accurate placement by caregiver or patient.



Ideal for situations where risk of cross contamination is high.



This device is not made with natural rubber latex and is both DEHP and BPA free.



Special adhesive allows the sensor to be repositioned multiple times as needed.



Made from cushioned micro-foam material for maximum patient comfort

For Patients of Many Sizes and Clinical Presentations

Available in four sizes ranging from neonate to adult, applied to finger, toe, or foot.

7000A Adult (>30 kg/>66 lbs)

7000P Pediatric (>10 kg/22 lbs)

7000I Infant (2-20 kg/4.4-44 lbs)

7000N Neonatal (<2 kg/<4.4 lbs)

Cable lengths ranging from 1m, 3m, 6m, and 9m.



1,2,3. Nonin Medical, Inc. Data on File.

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