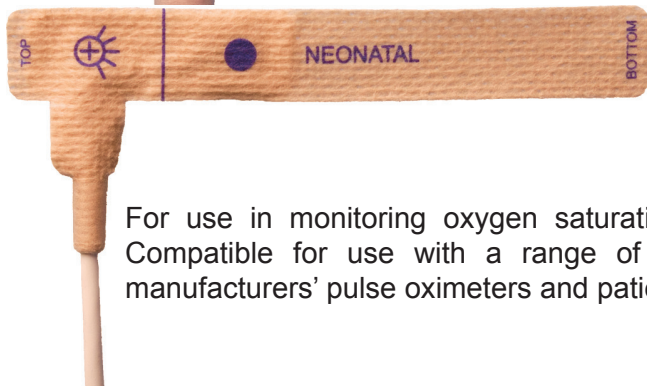
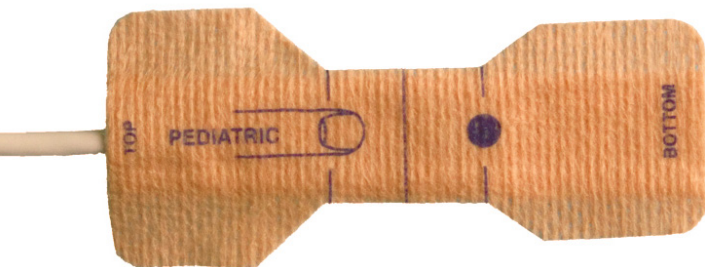
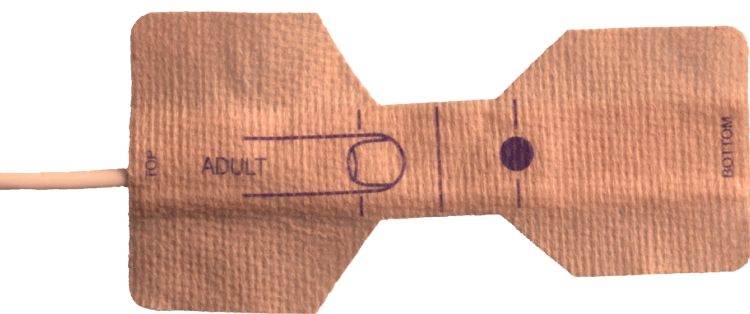




4000 Series Disposable SpO₂ Sensors

Minimising the risk of cross infection



- **Patient types available**
Adult, Paediatric, Infant and Neonatal
- Plaster tape
- **Cable lengths available**
Adult & Paediatric - 0.45m (18")
Infant & Neonatal - 0.9m (3')
- **Compatibles available for**
Nellcor, BCI, Nonin and Viamed equipment
- Bio-compatible and latex free to help prevent allergic reactions
- Durable and reliable design



For use in monitoring oxygen saturation and pulse rate.
Compatible for use with a range of original equipment
manufacturers' pulse oximeters and patient monitors.

4000 Series Disposable SpO₂ Sensors

For use with original equipment manufacturers pulse oximeters and patient monitors including **Nellcor***, **BCI**, **Nonin** and **Viamed**

*Non-Oximax technology. All registered trademarks recognised.



Adult



Paediatric



Infant



Neonatal

Model and Part Numbers

Patient Type	Nellcor*	BCI	Nonin	Viamed**
Adult				
Model Number	1-AP	5-AP	7-AP	10-AP
Part Number	0014909	0014957	0014987	0015010
Paediatric				
Model Number	1-PP	5-PP	7-PP	10-PP
Part Number	0014910	0014958	0014982	0015011
Infant				
Model Number	1-IP	5-IP	7-IP	10-IP
Part Number	0014911	0014959	0014983	0015012
Neonatal				
Model Number	1-NP	5-NP	7-NP	10-NP
Part Number	0014912	0014960	0014984	0015013

*Non-Oximax technology. Compatible to Oxisensor II range of adhesive sensors.

** Now incorporating SMARTsat SpO₂ technology

All disposable SpO₂ sensors are supplied in boxes of 24.

Environmental Requirements

- **Operating temperature range**
10°C - 40°C (50°F - 104°F)
- **Storage and transportation temperature range**
0°C - 50°C (32°F - 122°F)
- **Relative humidity**
0 - 75% non-condensing

SpO₂ Accuracy

- 70 - 100% A_{RMS} <3.0
- 0 - 69%: Unspecified

LED Specifications

LED	Wavelength	Radiant Power (typical)	Brand
Red	600 nm	3.5 mW	All below
Infrared	885 nm	3.5 mW	Nellcor*
	905nm	3.5 mW	BCI, Viamed
	910 nm	3.5 mW	Nonin

Specifications Subject to Change

Distributed by:



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