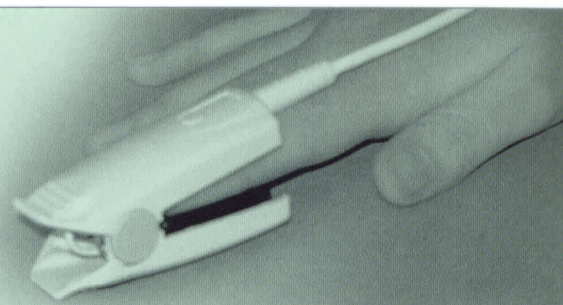


pulse oximetry



3000 Series SpO₂ Sensors

Nellcor Compatible Disposable Pulse Oximetry sensors



- Cost-effective
- Durable
- Easy to apply
- Outstanding monitoring performance



3000 Series Sensors

Part No.	Model No.	Description	Part No.	Model No.	Description
0012315	3311-V	Disposable sensors – Adult (Box of 24) Tape: Vinyl Cable length: 0.23 m (18") Patient weight range: >30 kg Application site: finger	0012411	2411	Extension cable Connectors: 9 pin D' (f) – 9 pin D' (m) Cable length 1.80 m (6')
0012316	3311-F	Disposable sensors – Adult (Box of 24) Tape: Foam Cable length: 0.23 m (18") Patient weight range: >30 kg Application site: finger	0012421	2421	Extension cable Connectors: 9 pin D' (f) – 9 pin D' (m) Cable length 3.00 m (10')
0012317	3312-V	Disposable sensors – Paediatric (Box of 24) Tape: Vinyl Cable length: 0.23 m (18") Patient weight range: 10 - 50 kg Application site: thumb, great toe	0012417	2417	Adapter cable – Hewlett Packard Connectors: 9 pin D' (f) – 12 pin HP (m) Cable length 1.80 m (6')
0012318	3312-F	Disposable sensors – Paediatric (Box of 24) Tape: Foam Cable length: 0.23 m (18") Patient weight range: 10 - 50 kg Application site: thumb, great toe	0012427	2427	Adapter cable – Hewlett Packard Connectors: 9 pin D' (f) – 12 pin HP (m) Cable length 3.00 m (10')
0012319	3313-C	Disposable sensors – Infant (Box of 24) Tape: Cloth Cable length: 0.46 m (36") Patient weight range: 3 - 20 kg Application sites: thumb, great toe	0012418	2418	Adapter cable – SpaceLabs Connectors: 9 pin D' (f) – 12 pin Hypertronics (m) Cable length 1.80 m (6')
0012320	3314-C	Disposable sensors – Neonatal (Box of 24) Tape: Cloth Cable length: 0.46 m (36") Patient weight range: <3 kg Application sites: side of foot, or side of hand	0012428	2428	Adapter cable – SpaceLabs Connectors: 9 pin D' (f) – 12 pin Hypertronics (m) Cable length 3.00 m (10')

Specifications

Adults:	70-100% SpO ₂ +/- 2 digits, 0-69% SpO ₂ unspecified.	
Neonates:	70-100% SpO ₂ +/- 3 digits, 0-69% SpO ₂ unspecified.	
	Wavelength	Power
Red LED	660 nm typical	1.8 mW typical
Infrared LED	905 nm typical	2.0 mW typical

Specifications subject to change.

All 3000 series pulse oximetry sensors and cables are latex free.

Note: Not compatible for use with pulse oximeters that incorporate Oximax technology.

Regulatory Approvals

Disposable C-shape sensor, US 5,217,012 – Utility Patent.
Non-invasive Oximeter Probe.



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