



Reusable SPO2 Probe (AccuSensor Series)

Neonate Y-style SpO2 Probe Sensor

To collocate with patient monitor and pulse oximeter, Acare offers a wide range of very durable and reusable probe sensors for continuous, non-invasive measurement of arterial oxygen saturation. Each sensor has been conducted strict quality inspection and ensures its accuracy. Every sensor is easy to apply and designed with user-friendly. To be compatible with different brand technology, Acare provides versatile probe sensors for selection. Multiple Y-style probe is good at fixing position on Neonatal big toe or thumb. It's suitable for the Operating Room, Recovery Room, Intensive Care Unit and Wards.



ASYNR-D1 / Nellcor Compatible

- Plug type: DB9 pin
- Cable length: 1.0 M
- Compatible: Nellcor, Colin, Datascope (S&W), Drager, Fukuda Dens
- Finger clip SpO2 probes sensor for Pediatrics
- Multi-functional SpO2 sensor for Neonate
- Available weight upon 3-20 Kgs



- Features:
 - Accurate and dependable SpO2 reading
 - Quick and Easy spot-checking
 - Easy for clean and it's durable design
 - Secure and comfortable in fitting and fixing
 - Latex-free
 - 12-Month guarantee

Selection availability -

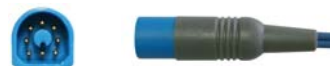
- BCI compatible : ASYBI-D1

Plug type: DB9 pin



- Philips compatible : ASYPS-D1

Plug type: 8 pin



- Nonin compatible : ASYNN-D1

Plug type: DB9 pin



- Ohmeda compatible : ASYOA-M1

Plug type: 7 pin



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