

DISPOSABLE PULSE OXIMETRY SENSORS



The internal surfaces of pulse oximetry sensors are frequently soiled with various materials, including microorganisms. Since reusable pulse oximetry sensors come into direct contact with a patient's skin, and are used with multiple patients, they are a potential source of cross contamination and HAI transmission.

At Curbell, we understand that hospital-acquired infections (HAIs) are among the top ten leading causes of death in the United States, which is why we're pleased to offer a line of disposable pulse oximetry sensors. Utilizing these sensors is a simple way to help reduce complex cross-contamination issues and enhance patient care.

- ▶ Comfortable, form-fitting sensors
- ▶ Designed for single patient use to provide a solution to your facility's infection control program
- ▶ Available in adult, neonate, pediatric, and infant
- ▶ Nellcor Oximax™ and non-Oximax compatibility



Adhesive Foam

Adhesive Fabric

Non-Adhesive Flocking

NELLCOR™ REFERENCE PN	CURBELL COMPATIBLE PN	TECHNOLOGY	SIZE/WEIGHT	LENGTH	MATERIAL	CASE QTY
MAXA and MAXA-NS	26233	OxiMax	Adult (>30 kg)	20"	Adhesive Foam	30
D-25	26231	Non-OxiMax	Adult (>30 kg)	39"	Adhesive Foam	30
MAXN and MAXN-NS	26245	OxiMax	Neonatal/Adult (<3 kg or >40 kg)	20"	Adhesive Fabric	30
SC-A	26241	OxiMax	Neonatal/Adult (<3 kg or >40 kg)	39"	Non-Adhesive Flocking	30
N-25	26243	Non-OxiMax	Neonatal/Adult (<3 kg or >40 kg)	39"	Adhesive Fabric	30
SC-NEO	26239	Non-OxiMax	Neonatal/Adult (<3 kg or >40 kg)	39"	Non-Adhesive Flocking	30
D-20	26255	Non-OxiMax	Pediatric (10-50 kg)	39"	Adhesive Foam	30
MAXI and MAXI-NS	26237	OxiMax	Infant (3-20 kg)	20"	Adhesive Fabric	30
I-20	26235	Non-OxiMax	Infant (3-20 kg)	39"	Adhesive Fabric	30
MAXP	26257	OxiMax	Pediatric (10-50 kg)	39"	Adhesive Foam	30

NOTE: All Curbell disposable SPO2 sensors are non-sterile
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