



# O<sub>2</sub> SENSOR CROSS REFERENCE



Maxtec offers an extensive portfolio of oxygen sensors for use in major respiratory devices in the market, including ventilators, anesthesia equipment, analyzers, and more.

Maxtec oxygen sensors are designed with advanced materials to ensure optimal performance, extended shelf life, and reliable operation.

## HIGH PERFORMING SENSORS FOR PREMIER MAXTEC DEVICES



**Sensor Name:** Max-250E  
**Sensor Part Number:**  
R125P03-002

**Sensor Name:** Max-250+  
**Sensor Part Number:**  
R125P02-011

**Sensor Name:** Max-550E  
(for MaxBlend™ Family)  
**Sensor Part Number:**  
R140P02-001

**Sensor Name:** Max-550E  
(for MaxO2ME Family)  
**Sensor Part Number:**  
R140P02

## MAXTEC CROSS REFERENCE CHART WITH COMPARABLE SENSORS\*

Maxtec	 MAX-2 R107P20	 MAX-10 R112P10	 MAX-11 R113P10	 MAX-12C R109P53	 MAX-13 R115P10	 MAX-16 R114P70	 MAX-250 R125P01-002, R125P01-007 (with o-ring)	 MAX-250TM R125P18-012
Analytical Industries (Process Sensing Technologies)	PSR-11-915-1		PSR-11-915-2	PSR-11-917-M	PSR-11-917-J	PSR-11-917-M2		PSR-11-75-KE13-PB
City Technology		MOX-7						
Dräger	6850645, 6803290							
Envitec (Honeywell)		OOM110	OOM201		OOM-102-1	OOM106		
HillRom			PSR-11-915-2					
International Technologies		M-10	M-02					
IT Gambert		M-10	M-02		M-15	M-016T		
Mercury Medical		10-103-10	10-103-07		10-103-05	10-103-14	10-103-14	
Pacifitech		PT-20A	PT-14A					
Sensoronics		SS-20A	SS-14A		SS-11A			
Sensor Tec					ST-11			
Stephan Christina					110760009			
Taema (France)					YR010100			
Teledyne		R-30	R23 (C-61339)		AX 300 R17(C-43690)			
Teleflex (Hudson)			5557/V-14		5567/V-11			
Vascular Technology			101372		100580			
VTI			101372 (100352) (101372) (100352)					

\*The brands and products featured have been found to have comparable technical specifications as of July 2025. Maxtec sensors are not guaranteed to be a direct substitute for other sensors in the market. Refer to device IFU manuals and sensor technical specifications to verify which sensor product is needed for your application.

  
(800) 748-5355  
maxtec.com



### Maxtec Sensor Finder Tool:

Find more Maxtec sensors and additional specifications with our interactive Sensor Finder Tool!



### Maxtec Monitors/Analyzers Webpage:

Explore Maxtec's extensive line of oxygen analysis products where these sensors can be found.