SENSORS FLOW/OXYGEN | 289

SENSORS FLOW/OXYGEN

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OXYGEN SENSORS

Oxva	gen sensor, O ₂ capsule	6850645	n	
Main syste The s	stream oyxgen sensor. Sensors are electrochemical ems intended for the measurement of O ₂ partial pressure. sensors work according to the galvanic cell principle. nas mixture to be monitored diffuses through a plastic	*		läger Sessersol Sessersol
mem conti cour mon	abrane into the sensor 's liquid electrolyte. The electrolyte ains a working electrode (gold electrode) and a nter-electrode (lead electrode). The oxygen to be aitored is electrochemically reduced at the working trode. Can be used with i.e. Fabius®, Fabius® GS,	2	в	
Evita	a® family, Narkomed, Sulla®/Titus®/Trajan (Oxydig), ibator 8000, Babylog® (Oxydig).			
B Fast	t oxygen sensor	6850930		
Side	estream oxygen sensor. Sensors are electrochemical tems intended for the measurement of O ₂ partial pressure.		С	antilitititities.
The	e sensors work according to the galvanic cell principle. gas mixture to be monitored diffuses through a plastic mbrane into the sensor 's liquid electrolyte. The electrolyte stains a working electrode (gold electrode) and a counter-		4	6
is e Car	ctrode (lead electrode). The oxygen to be monitored electrochemically reduced at the working electrode. n be used with i.e. Primus®, Julian®, Cicero®, Cato®, iient Monitor PM 8050 and PM 8060.		D	-
C Ox	ydig sensor housing	6850250	1	
Ser of r	nsor housing with extendable cable for the application mainstream measurement (O ₂ capsule) in compact eathing systems (i.e. Cosy).		• sea	OF
D 0,	sensor housing, Anemone	6850720		
Se	ensor housing with smooth cable for the application mainstream measurement (O ₂ capsule) in compact eathing systems (i.e. Cosy).		E	Türäger YoxyTrace
E Ox	xytrace VE	MX01049	\neg	IVE
0	xygen sensor for application in Savina® ventilators.			