

Various SpO₂ Extension & Adapter Cables

Part number	Main Compatible oximeter manufacturer	Cable length		Probe Connector			Monitor Connector			
		Feet	Metres	Type	Number of contact positions	Gender	Type	Number of contact positions	Gender	Pins/sockets missing
P925E2	Spacelabs	2	0.6	Hypertronics	7	F	Hypertronics	12	M	pins 5,6,7,8 & 12
P926E10	Spacelabs	10	3.0	D	9	F	Hypertronics	12	M	pins 5,6,7,9,& 10
P927E10	Spacelabs	10	3.0	Hypertronics	7	F	Hypertronics	7	M	pin 7
P956E4	Nellcor	4	1.2	D	9	F	D	9	M	pins 4 & 8
P956E8	Nellcor	8	2.4	D	9	F	D	9	M	pins 4 & 8
P963E10	Datascope	10	3.0	D	9	F	DIN	8	M	
P965E10	Critikon & Sensormedics	10	3.0	Compushield	6	F	Thorkom	12	M	sockets 5,8,9 & 10
P968E8	Criticare	8	2.4	D	9	F	D	9	M	pins 3,7 & 8
P969E8	Criticare	8	2.4	D	9	F	Lemo	5	M	
P971E3	Nonin	3	0.9	D	9	F	D	9	M	pins 4 & 8
P971E10	Nonin	10	3.0	D	9	F	D	9	M	pins 4 & 8
P973E10	Datex	10	3.0	D	9	F	DPK1	10	F	sockets 2, 3 & 0
P973E5	Datex	5	1.5	D	9	F	DPK1	10	F	sockets 2, 3 & 0
P973E33	Datex	33	10.0	D	9	F	DPK1	10	F	sockets 2, 3 & 0
P991E10	Critikon	10	3.0	Compushield	6	F	Lemo	7	M	

CE 0086

Effective: 14 June 1999

Cable lengths are approximate.

Quality standards accreditations: BS EN ISO 9001 & BS EN 46001