### temperature monitoring



## 400-AC

## Autoclavable Temperature Probes

Autoclavable temperature probes for accurate monitoring of body surface and core temperatures.





# 400-AC

### **Autoclavable** Temperature Probes

Measuring principle: NTC Thermistor

Characteristic curve: YSI 400 compatible

**Measuring range:** 0 - 50 °C

**Accuracy:** +/- 0.1 °C in the range 0 - 50 °C

Total probe length (inc cable): 280 cm

#### Oesophageal/Rectal

Size Neonatal Paediatric Adult	Sensor Ø 2mm 3mm 4mm	Part No. 0212009 0212010 0212011	Compatible Monitor Connector 6.35mm (1/4") Jack (mono)	or 
Neonatal Paediatric Adult	2mm 3mm 4mm	0212012 0212013 0212014	6.35mm (1/4") Jack (mono) Right angled	
Neonatal Paediatric Adult	2mm 3mm 4mm	0212015 0212016 0212017	Siemens	
Neonatal Paediatric Adult	2mm 3mm 4mm	0212018 0212019 0212020	HP / Philips	

#### Skin/Surface

Size	Sensor Ø	Part No.	Compatible Monitor Connector  6.35mm (1/4") Jack (mono)
Neonatal	6mm	0212021	
Paediatric	10mm	0212022	
Adult	16mm	0212023	
Neonatal	6mm	0212024	6.35mm (1/4")
Paediatric	10mm	0212025	Jack (mono)
Adult	16mm	0212026	Right angled
Neonatal	6mm	0212027	Siemens
Paediatric	10mm	0212028	
Adult	16mm	0212029	
Neonatal	6mm	0212030	HP / Philips C€0086 Specifications subject to change
Paediatric	10mm	0212031	
Adult	16mm	0212032	





Viamed Limited • 15 Station Road • Cross Hills Keighley • West Yorkshire • BD20 7DT • United Kingdom Tel: +44 (0)1535 634542/636757 Fax: +44 (0)1535 635582 Email: info@viamed.co.uk www.viamed-online.com



BS EN ISO 9001-2000 ISO 13485-2003