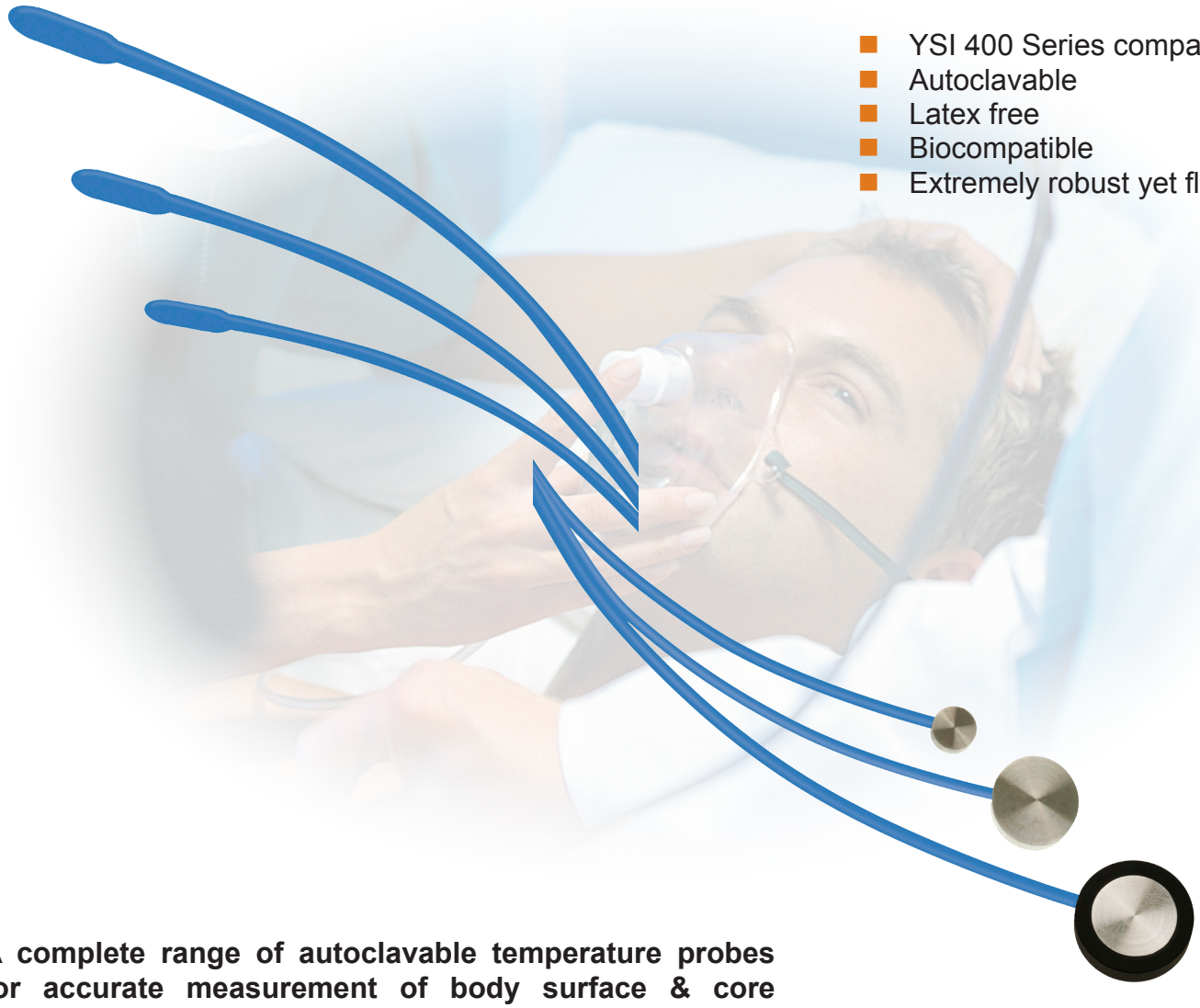
temperature monitoring

400-AC

Autoclavable Temperature Probes

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



- YSI 400 Series compatible
- Autoclavable
- Latex free
- Biocompatible
- Extremely robust yet flexible

A complete range of autoclavable temperature probes for accurate measurement of body surface & core temperatures in neonates, paediatrics and adults.

The 400-AC Series includes temperature probes compatible to the YSI 400 Series as well as other leading manufacturers including Siemens, Dräger, Hewlett Packard and Philips...

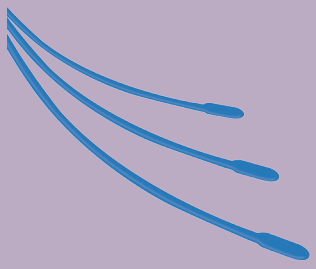
VIAMED

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 of 0 - 50°C
Total probe length (inc. cable):	280 cm

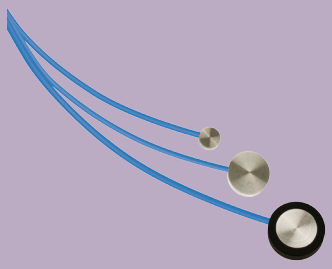
Oesophageal/Rectal

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



Skin/Surface

Size	Sensor Ø	Part No.	Compatible Monitor Connector
Neonatal Paediatric Adult	6 mm 10 mm 16 mm	0212021 0212022 0212023	6.35 mm (1/4") Jack (mono)
Neonatal Paediatric Adult	6 mm 10 mm 16 mm	0212024 0212025 0212026	6.35 mm (1/4") Jack (mono) Right angled
Neonatal Paediatric Adult	6 mm 10 mm 16 mm	0212027 0212028 0212029	Siemens Dräger
Neonatal Paediatric Adult	6 mm 10 mm 16 mm	0212030 0212031 0212032	Hewlett Packard Philips



Specification subject to change

CE 0086

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