

» 5. BlueTemp® disposable esophageal stethoscope probes

BlueTemp® disposable esophageal stethoscope probes are designed for use in surgical settings to measure core body temperature and monitor heart and respiratory sounds of anesthetized patients.

BlueTemp® esophageal stethoscope probes	size	order code no.	qty/box
Esophageal stethoscope probe	9 FR	TDES 101-013-1014	25
Esophageal stethoscope probe	12 FR	TDES 101-013-1015	25
Esophageal stethoscope probe	18 FR	TDES 101-013-1016	25
Esophageal stethoscope probe	24 FR	TDES 101-013-1017	25

» 5.1. BlueTemp® earpiece for BlueTemp® esophageal stethoscope probes

BlueTemp® earpiece for esophageal stethoscope probes	order code no.	qty/box
BlueTemp® Earpiece	TDEP 101-013-1018	10

» 6. BlueTemp® Foley catheter probes

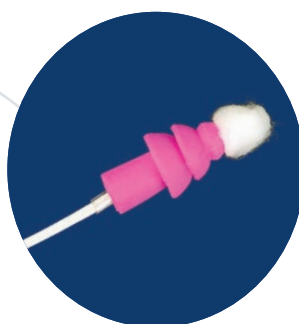
BlueTemp® Foley catheter probes are intended for temperature monitoring in patients who are being catheterized because of fluid management problems, evaluation of urinary output or urine clearance following surgery or trauma.

BlueTemp® Foley catheter probes	size	order code no.	qty/box
Foley catheter probe	8 FR	TDFC 101-013-1019	12
Foley catheter probe	10 FR	TDFC 101-013-1020	12
Foley catheter probe	12 FR	TDFC 101-013-1021	12
Foley catheter probe	14 FR	TDFC 101-013-1022	12
Foley catheter probe	16 FR	TDFC 101-013-1023	12
Foley catheter probe	18 FR	TDFC 101-013-1024	12
Foley catheter probe	20 FR	TDFC 101-013-1025	6
Foley catheter probe	22 FR	TDFC 101-013-1026	6
Foley catheter probe	24 FR	TDFC 101-013-1027	6

» 7. BlueTemp® disposable tympanic probe

BlueTemp® tympanic probes are placed into the ear canal onto the tympanic membrane. Due to the proximity to the vascular perfusion of the tympanic membrane, they provide non-invasive and precise measurement of the body core temperature.

BlueTemp® disposable tympanic temperature probe	order code no	qty/box
Tympanic temperature probe D10	TDTY 101-013-1028	50



## BlueTemp® Disposable Temperature Probes for your temperature monitoring requirements



» PRODUCTS that care  
for you «

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## BlueTemp® disposable temperature probes

single use temperature probes for reliable and precise temperature monitoring



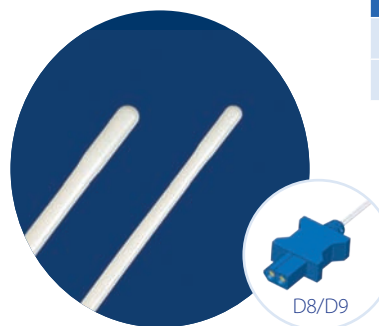
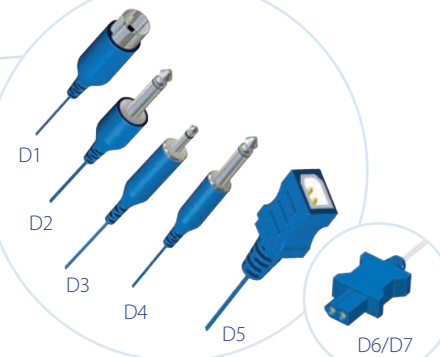
A complete range of disposable temperature probes for precise measurement of body core and surface temperature in adults, pediatrics and neonates. BlueTemp® temperature probes offer various, reliable and economic solutions for your temperature management!

### » BlueTemp® disposable temperature probes

- **Quality:** exclusive use of biocompatible materials, latex-free
- **Complete range:** temperature probes for nearly all kinds of temperature measurement applications
- **Compatibility:** BlueTemp® probes fit to the majority of brand manufacturers of incubators, warmers and patient monitors
- **Hygiene:** single patient use improves hygiene and prevents cross-infection
- **Cost-effectivity:** extraordinary cost to benefit ratio; no cost for sterilisation and disinfection

### » Overview of BlueTemp® disposable temperature probes and products

1. Skin temperature probes
2. Self-adhesive cover pads - acrylic foam
3. Interface cables
4. Esophageal/rectal probes
5. Esophageal stethoscope probes
  - 5.1. Ear piece for esophageal stethoscope
6. Foley catheter probes
7. Tympanic probes



### » 1. BlueTemp® disposable skin temperature probes

BlueTemp® disposable skin temperature probes for accurate measurement of body surface temperature are designed to help maintain an optimal thermal environment for the patient.

BlueTemp® disposable skin temperature probes	order code no.	qty/box
BlueTemp® D1 for Air-Shields® incubators/warmers	TDSK 101-013-1001	20
BlueTemp® D2 for Air-Shields® model C86	TDSK 101-013-1002	20
BlueTemp® D3 for Ohmeda® incubators	TDSK 101-013-1003	20
BlueTemp® D4 for Ohmeda® model 190ASC11	TDSK 101-013-1004	20
BlueTemp® D5 for Dräger incubators	TDSK 101-013-1005	20
BlueTemp® D6 YSI 400 compatible, with Molex® plug female, cover pad	TDSK 101-013-1006	25
BlueTemp® D7 YSI 400 compatible, with Molex® plug female, cable coiled, cover pad	TDSK 101-013-1007	25

### » 2. BlueTemp® disposable self-adhesive cover pads – acrylic foam

BlueTemp® cover pads - acrylic foam	size	order code no.	qty/box
BlueTemp® cover pads - acrylic foam	25 mm	TTP 101-013-1009	100

### » 3. BlueTemp® interface cables for BlueTemp® probes D5 to D9, esophageal stethoscope probes, Foley catheter probes and tympanic probe D10

(to connect YSI 400 compatible temperature probes with appropriate monitors and incubators)

BlueTemp® interface cable	size	order code no.	qty/box
For Dräger incubators	0.2 m	TDX 101-013-2001	1
For monitors with phone plug	3 m	TDX 101-013-2003	1
For monitors with phone plug	5 m	TDX 101-013-2004	1
For HP monitors	3 m	TDX 101-013-2005	1
For HP monitors	5 m	TDX 101-013-2006	1
For Siemens monitors	3 m	TDX 101-013-2007	1
For Siemens monitors	5 m	TDX 101-013-2008	1
For monitors with phone plug 90° angled	3 m	TDX 101-013-2057	1
For monitors with phone plug 90° angled	5 m	TDX 101-013-2058	1

### » 4. BlueTemp® esophageal/rectal probes

Temperature measurements in the lower third or quarter of the esophagus show a good correlation to the body core temperature. The probes can also be used rectally.

BlueTemp® esophageal/rectal probes	size	order code no.	qty/box
General purpose probe D8	9 FR	TDGP 101-013-1012	25
General purpose probe D9	12 FR	TDGP 101-013-1013	25