



Truer Medical, Inc.

an ISO 13485 registered company



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Esophageal Stethoscopes

The Shore Medical disposable Esophageal Stethoscope with Temperature Sensor (a Truer Medical, Inc. branded product) is used in a surgical setting for monitoring temperature, as well as, heart and lung sounds of anesthetized patients. Inserted in the esophagus, the stethoscope provides an accurate measurement of core body temperature, as well as, transmitting clear heart and lung sounds to the anesthesiologist.

- Cost Effective
- Soft, thin-walled cuff provides maximum sound transmission
- Male luer allows convenient attachment to standard acoustical earpieces
- Available in 9Fr, 12Fr, 18Fr, and 24Fr to meet all size requirements
- Disposable, single-use design reduces the risk of cross-infection and ensures a quality product each time a new unit is used
- Available with various temperature sensors including but not limited to 400, 700, and 10k series sensors
- Available in both Standard and Hi-Cuff configuration
- Tube specially designed "frosted" finish to aid in the ease of insertion and removal
- Private labeling available

Ordering Information and Technical Data

Esophageal Stethoscope w/ 400 series sensor

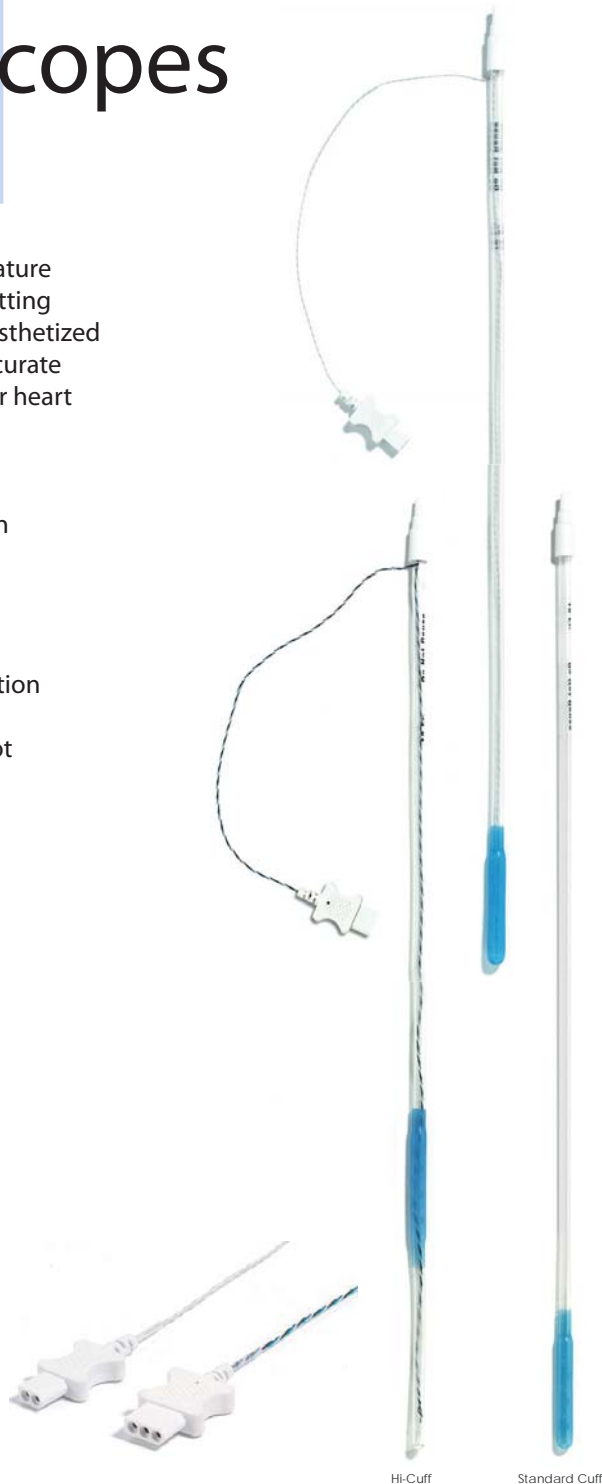
Item No.	OD Size	Cuff Type	Box Qty	Case Qty
ES 9400	9 Fr	Standard	25	50
ES 12400	12 Fr	Standard	25	50
ES 18400	18 Fr	Standard	25	50
ES 24400	24 Fr	Standard	25	50
ES 12400H	12 Fr	Hi-Cuff	25	50
ES 18400H	18 Fr	Hi-Cuff	25	50
ES 24400H	24 Fr	Hi-Cuff	25	50

Esophageal Stethoscope w/ no sensor

ES 9000	9 Fr	Standard	25	50
ES 1200	12 Fr	Standard	25	50
ES 1800	18 Fr	Standard	25 <td>50</td>	50
ES 2400	24 Fr	Standard	25	50

Temperature Interface cables available for most monitors.

Note to Patients: All devices shown here are prescription products and must be obtained through a licensed physician or homecare provider. Patients cannot purchase directly from Truer Medical, Inc.





General Purpose Probes

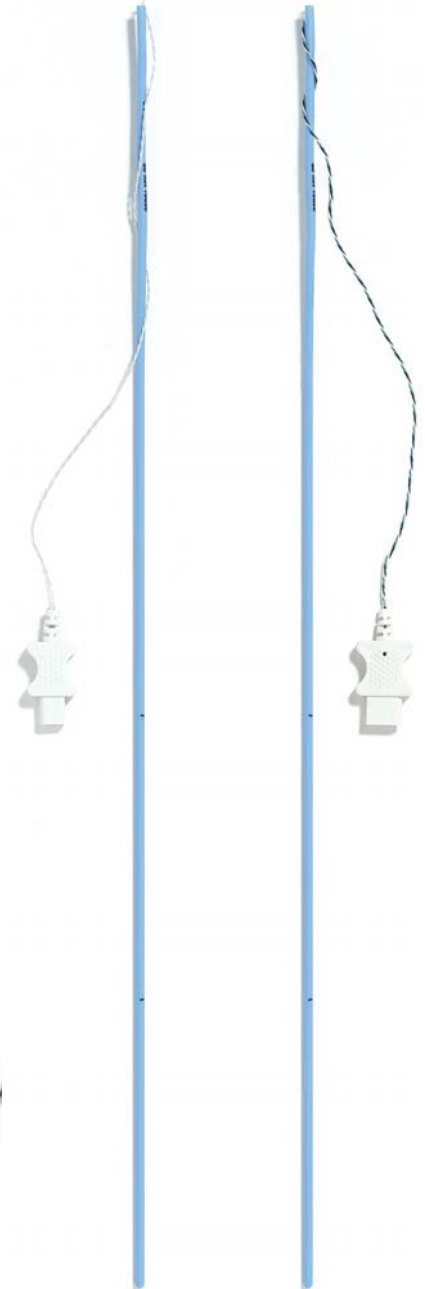
Shore Medical General Purpose Probes (a Truer Medical, Inc. branded product) are designed for continuous temperature monitoring, is introduced through the oral, nasal, or rectal openings. It has a special low-friction "frosted" finish to aid in the ease of placement and patient comfort.

- Use for routine monitoring of core body temperature
- Special "frosted" surface treatment for ease of placement and patient comfort
- Printed depth marks ensure accurate placement
- Atraumatic RF-finished tip for patient comfort
- Available in 9Fr and 14Fr sizes
- Versatile design of the general purpose probe will reduce inventory (allows for nasal, oral, or rectal introduction)
- Disposable, single-use units reduce the risk of cross-infection and ensure a quality product each time a new unit is used
- Available with various temperature sensors including but not limited to 400, 700, and 10k series sensors
- Private labeling available

Ordering Information and Technical Data General Purpose Probes

Item No.	Description	OD Size	Box Qty	Case Qty
GP 9400	400 series sensor	9 Fr	50	100
GP 9700	700 series sensor	9 Fr	50	100
GP 14400	400 series sensor	14 Fr	50	100
GP 14700	700 series sensor	14 Fr	50	100

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400 Series Sensor

700 Series Sensor





Skin Temperature Sensors

The Shore Medical Skin Temperature Sensor (a Truer Medical, Inc. branded product) is designed for monitoring a patient's skin surface temperature during surgical procedures, postoperative recovery, or whenever a clinician needs to accurately assess patient skin temperature. The Truer Medical, Inc. Skin Sensor has reflective silver material on one side to insulate the sensor from heat generated by operating room lights or heat lamps.

- Versatile, noninvasive way to measure temperature
- Reflective back insulates sensor from heat generated by heat lamps or operating room lights
- Foam pad seals the area between skin and sensor to eliminate any ambient air that could affect temperature reading
- Hypoallergenic adhesive on foam allows for easy placement and removal
- Available with various temperature sensors including but not limited to 400, 700 and 10K sensors
- Disposable single-use design reduces the risk of cross-infection and ensures a quality product each time a new unit is used
- All sensor wires come coiled and taped with Co-Adhesive tape*
- Private labeling available

Ordering Information and Technical Data Skin Temperature Sensors

Item No.	Description	Case Qty
SSP 400	Sensor with 400 series connector	50
SSP 700	Sensor with 700 series connector	50

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SSP 400
* Co-adhesive tape not shown



SSP 700
* Co-adhesive tape not shown



400 series connector

700 series connector





Tympanic Probes

The Shore Medical Tympanic Probe (a Truer Medical, Inc. branded product) is designed to be a less intrusive way to accurately measure body temperature. By measuring body temperature from the tympanic membrane - through the ear canal - the patient will experience maximum comfort.

- Convenient, less-invasive alternative to esophageal or rectal probes
- Soft memory-cell foam conforms to the ear canal, reducing risk of injury to the tympanic membrane while sealing out any ambient air which could affect the temperature reading
- Disposable single-use design reduces the risk of cross-infection and ensures a quality product each time a new unit is used
- Available with various temperature sensors including but not limited to 400, 700 and 10K sensors
- All sensor wires come coiled and taped with Co-Adhesive tape*
- Private labeling available

Ordering Information and Technical Data Tympanic Probe

Item No.	Description	Case Qty
TP 400	Probe with 400 series connector	50
TP 700	Probe with 700 series connector	50

400 series sensor also available with 48" tail.
Temperature interface cables available for most monitors

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TP 400
* Co-adhesive tape not shown



TP 700
* Co-adhesive tape not shown



400 series connector

700 series connector





Temperature Monitor Interface Cables

Shore Medical Temperature Monitoring Interface Cables (a Truer Medical, Inc. branded product line) offer several different interface configurations. By standardizing temperature probes and using an interface cable, inventory can be reduced while maintaining compatibility with most monitoring equipment.

- Cost effective temperature monitoring solution
- Standard cables are 12' in length
- Cables are reusable
- Each cable allows connection of standard probes to different monitors
- Available with an HP, phonojack, or other standard type interfaces.
- Custom cable configurations available

Ordering Information and Technical Data Temperature Monitor Interface Cables

Item No.	Description
70320	400 Series with HP type connector
70321	400 series with right angle phonojack connector
70324	700 series with right angle phonojack connector

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70320



70321



70324



shore medical
Guided by Innovation
Gas Sampling Lines

Shore Medical Gas Sampling Lines (a Truer Medical, Inc.'s branded product line) are manufactured to the highest quality standards using medical-grade materials. Standard luer connection ensure secure fit. Bulk boxes of 500, or individually bagged in cases of 100.

- Economical
- Disposable, single patient use
- Choice of male or female luer for machine fitting
- PVC sampling lines for measurement of end-tidal CO²
- Co-Extruded PVC/PE sampling lines available
- Available in bulk (500) or individually bagged (100/case)
- Custom sizes and configurations available
- Optional filters for absorption of water and protection from particulates. Filters are available in both 0.8μ and 5.0μ
- All Gas Sampling Lines come coiled and taped with Co-Adhesive tape*
- Private labeling available



* Co-adhesive tape not shown



0.8μ micron filter



5.0μ micron filter

10' Co-Extruded PVC/PE

Item No.	Tube ID	Luers	Case Qty
90100	.048"	M/M	100
90101	.048"	M/F	100

10' Co-Extruded PVC/PE

Item No.	Tube ID	Luers	Case Qty
90148	.040"	M/M	100
90149	.040"	M/F	100
90150	.050"	M/M	100
90151	.050"	M/F	100
90157	.050"	M/F	100
90158	.050"	M/M	100
90160	.060"	M/M	100
90161	.060"	M/F	100

8' Co-Extruded PVC/PE

Item No.	Tube ID	Luers	Case Qty
90102	.048"	M/M	100
90103	.048"	M/F	100

8' PVC

Item No.	Tube ID	Luers	Case Qty
90147	.040"	M/M	100
90156	.050"	M/F	100
90159	.050"	M/M	100
90197	.040"	M/F	100

Optional Filters

Item No.	Micron Size
73800	0.8μ
73810	5.0μ

(500) - Bulk Packaged 500 per box

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Intubation Stylets

The Shore Medical disposable Intubation Stylet (a Truer Medical, Inc. branded product) is the most adaptable, cost-effective stylet available on the market. Each stylet contains malleable wire encased in a specially designed PVC sheath which allows the Shore Medical Stylet to be used in a wide range of Endotracheal Tube (ETT) sizes while still maintaining the shape you require. With just two stylet sizes in your inventory, all ETT sizes are covered, simplifying inventory control and ordering.

A uni-directional end cap doesn't permit the stylet to advance forward during the intubation process, significantly lowering the risk of unnecessary trauma to the patient. Simply install the stylet into the ETT and engage the uni-directional end cap onto the 15mm ETT connector. Draw the frosted PVC coated wire back to the desired location, shape the ETT, and you are ready to intubate. This assures a procedure that is fast, efficient, and—most importantly—safe.

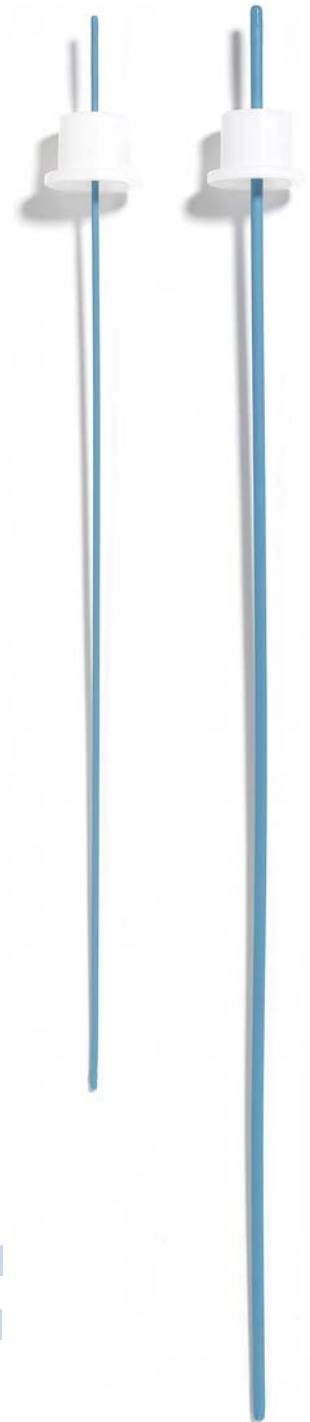
- PVC frosted-finish sheath reduces friction between stylet and Endotracheal Tube
- Special ventilated end cap
- Two sizes cover all ETT tube sizes
- Safety end cap prevents stylet from advancing during intubation
- Reduced diameter facilitates post-intubation removal
- Single patient use
- Cost-effective

Ordering Information and Technical Data

Intubation Stylets

Item No.	Description	OD Size	Recomended for Tube Sizes ID	Box Qty	Case Qty
S 1000	Adult Stylet with Stop	9Fr	4.5-10.0mm	20	100
S 5000	Adult Stylet with Stop	6Fr	2.5-4.0mm	20	100
S 1000NC	Adult Stylet w/o Stop	9Fr	4.5-10.0mm	20	100
S 5000NC	Adult Stylet w/o Stop	6Fr	2.5-4.0mm	20	100

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Boedeker Bougie™



The Truer Medical, Inc. Boedeker Bougie™ is a new multi-functional product created by Dr. Ben Boedeker (Director of the Center for Advanced Technology and Telemedicine at the University of Nebraska Medical Center) and Truer Medical designed for:

1. Difficult Intubations
2. ET Tube Exchanges
3. Indirect Video Laryngoscope Intubations
4. Double Lumen Tube Intubations
5. Emergency Clearance of ET Tube Blockage

Poor laryngeal exposure occurs in up to 8.5% of adult laryngoscope procedures and difficult tracheal intubation accounts for up to 17% of respiratory related injuries.

Truer Medical, Inc. Boedeker Bougie™ is the most adaptable, cost effective bougie available in the global market. Each bougie is made of a specially designed depth marked sheath which encases a malleable wire that maintains its shape whether it be a coude tip or whatever the procedure requires. It also has a flexible soft tip on the other end when situations require one. This assures a procedure that is fast, efficient and most importantly... safe.

- LDPE frosted finish sheath reduces friction.
- Special Malleable Tip created to maintain any shape required.
- Special Flexible Soft Tip on opposing end.
- Multiple Depth Marks
- Sterilized
- Cost Effective

Ordering Information and Technical Data

Boedeker Bougie™

Item No.	OD Size	Box Qty	Case Qty
90500	12 Fr	20	100

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