

NOVATEMP


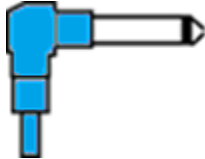

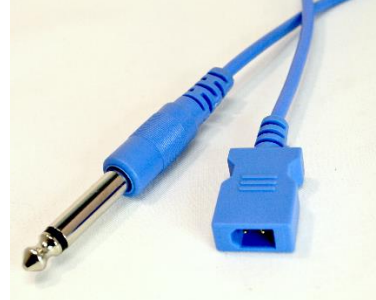




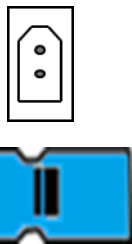
Reusable Temperature Adapter Cables

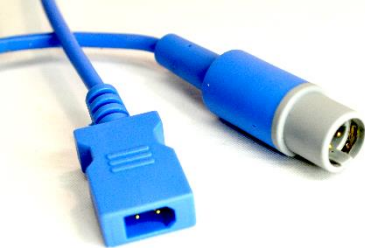

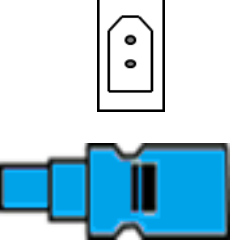
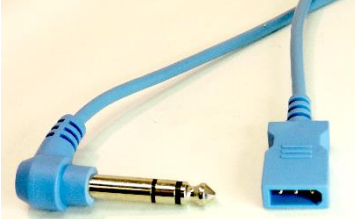
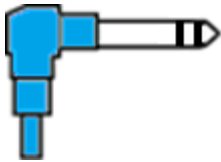
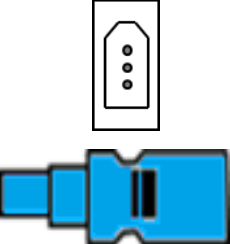


Match your needs according to the physiological monitors utilized. Compatible with NOVAMED USA temperature sensors/probes.



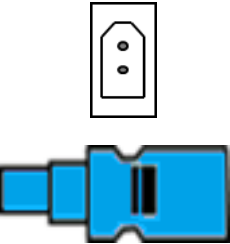


Also compatible with Covidien, Smiths Medical, GE/Vital Signs and DeRoyal Probes.




400 Series	Length	Cable Description / Monitor Compatibility	Monitor Connector	Temperature Probe Connector
11 - CA - 400 - 12 11 - CA - 400 - 20 	12' 20'	Connects 400 Series probes to most monitors requiring a right angle 1/4" mono phono plug. With a 2 pin molex connector for temperature probe.	1/4" Right Angle Mono Phono Plug 	2 Pin Molex Connector 
11 - CA - 402 - 12 11 - CA - 402 - 20 	12' 20'	Connects 400 Series probes to monitors requiring a straight 1/4" mono phono plug. Shorter length cables (1' or 2' lengths) are available upon request. With a 2 pin male molex connector for temperature probe.	1/4" Straight Mono Phono Plug 	2 Pin Molex Connector 
11 - CA - 401 - 12 11 - CA - 401 - 20 	12' 20'	Connects 400 Series probes exclusively to PHILIPS Monitors. With a 2 pin male molex connector for temperature probe.	2 Pin Din Connector 	2 Pin Molex Connector 

400 Series	Length	Cable Description / Monitor Compatibility	Monitor Connector	Temperature Probe Connector
11 - CA - 407 - 04 11 - CA - 407 - 12 	4' 12'	Connects 400 Series probes with a 2 pin molex connector to Dräger Infinity Delta / Siemens SC Series monitors. Plugs directly into multi-med cable PN 5198333, eliminating this interface adapter cable.	7 Pin Din Connector 	2 Pin Molex Connector 
700 Series	Length	Cable Description / Monitor Compatibility	Monitor Connector	Temperature Probe Connector
11 - CA - 700 - 12 	12'	Connects 700 Series probes to monitors requiring a 1/4" right angle stereo phono plug. With a 3 pin molex connector for temperature probe.	1/4" Right Angle Stereo Phono Plug 	3 Pin Molex Connector 


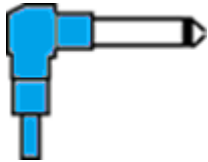




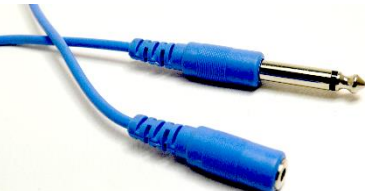

**Specialty Adapter Cable exclusive to Baxter, American Medical Systems
Hyper/Hypothermia Machines**

400 Series	Length	Cable Description / Monitor Compatibility	Monitor Connector	Temperature Probe Connector
11 - CA - 402B - 12 	12'	Connects 400 Series probes exclusively to Baxter, American Medical Systems Hyper /Hypothermia Machines - Models RK300, RK600 and RK1000 (with S/N < 1,000,000). With a 2 pin molex connector for temperature probe.	1/4" Straight Mono Phono Plug 	2 Pin Molex Connector 

Adapter Cable for Temperature Probes with 1/4" Phono Plug

400 Series	Length	Cable Description / Monitor Compatibility	Monitor Connector	Temperature Probe Connector
<p>11 - CA - 406 - 06</p> 	6'	<p>Connects 400 Series temperature probe with 1/4" phono plug to PHILIPS Monitors.</p> <p>Used to adapt NOVAMED myocardial temperature probes to PHILIPS Monitors.</p>	<p>2 Pin Din Connector</p> 	<p>1/4 " Mono Phono Jack</p> 

Adapter Cables compatible with PHILIPS Temperature Probes and C.R. Bard Temperature Sensing Foley Catheters.

400 Series	Length	Cable Description / Monitor Compatibility	Monitor Connector	Temperature Probe Connector
<p>11 - CA - 403 - 12</p> 	12'	<p>Connects 400 Series probe to PHILIPS and C.R. Bard monitors requiring 1/4" right angle phono plug.</p> <p>With 1/8" phono jack for temperature probe.</p>	<p>1/4" Right Angle Mono Phono Plug</p> 	<p>1/8" Mono Phono Jack</p> 
<p>11 - CA - 404 - 12 11 - CA - 404 - 20</p> 	12' 20'	<p>Connects 400 Series probe to PHILIPS Monitors requiring a 2 pin din connector.</p> <p>With 1/8" phono jack for PHILIPS and C.R. Bard temperature probes.</p>	<p>2 Pin Din Connector</p> 	<p>1/8" Mono Phono Jack</p> 
<p>11 - CA - 405 - 12</p> 	12'	<p>Connects 400 Series probe to monitors requiring 1/4" straight phono plug.</p> <p>With 1/8" phono jack for PHILIPS and C.R. Bard temperature probes.</p>	<p>1/4" Straight Mono Phono Plug</p> 	<p>1/8" Mono Phono Jack</p> 