

NEONATAL

Skin Temperature Sensor Probes



DeRoyal understands childbirth can be an exciting experience for parents and a challenging one for clinicians. Our neonatal temperature monitoring probes are available in a number of designs and interfaces, making it easier for practitioners to customize their product needs to their patient needs. Through this large product offering, DeRoyal is able to provide a wide array of cost-effective treatment options, designed with fragile neonatal patients in mind.

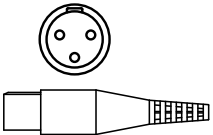
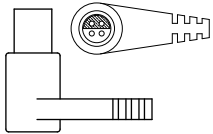
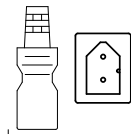
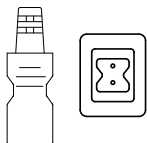
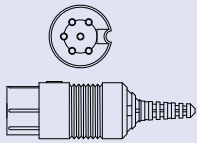
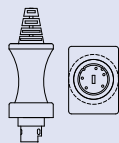
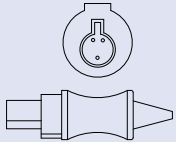
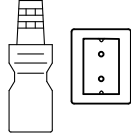
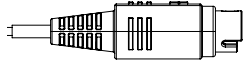
DEROYAL TEMPERATURE MONITORING

Neonatal Skin Temperature Sensor Probes

- Provides comfortable and precise management of neonatal patients' vital signs.
- Compatible with the most common neonatal temperature monitoring and warming equipment.
- Available in a one-piece completely disposable design (HNICU series probes) or through a connecting interface cable (FNICU series probes).
- Unique color-coding system ensures proper sensor identification during use and storage.
- Reflective sensor cover deflects radiant heat for more accurate readings.
- Disposable replacement pads available in choice of hydrogel or adhesive pads to adhere to fragile infant skin without irritation.
- Packaged 50 probes per case.
- Interface cable is 3ft (0.91m) in length



Product No.	Color	Machines & Manufacturers	Replaces Probe Number	Shape†
HNICU-22 (Disposable Probe)	Black	Ohmeda®/Care Plus® Intensive Care Incubator NIC, 190ASC & Infant Warmer System (IWS)	Ohmeda® LA001 Level 1's STS-203	
NI-25 (Reusable Cable) FNICU-25 (Disposable Probe) REUSABLE INTERFACE				
HNICU-25 (Disposable Probe)	Purple	Air-Shields® Isolette® C100, C450, C550, IT500, C200 PM72s, & Radiant Warmers IICS, IICS90, IICS-VHA, BRW, DRW & ESIW	Air-Shields®/Vicker's 68-209-70 Level 1's STS-201	
NI-26 (Reusable Cable) FNICU-26 (Disposable Probe) REUSABLE INTERFACE				
HNICU-26 (Disposable Probe)	Orange	Ohmeda®/Care Plus® Intensive Care (IC) Incubator & Infant Warmer System (IWS) 2001, 3000, 3300, 3500, & 5000	Ohmeda® LA003 (Reusable) & LA005 (Disposable) Level 1's STS-204	
HNICU-29 (Disposable Probe)	Green	Air-Shields® C86 Incubator (Old Version) & Infant Radiant Warmers System ICS & Mobile Infant Warmers	Air-Shields®/Vicker's 17-575-14 Level 1's STS-202	
HNICU-30 (Disposable Probe)	Blue	Hill-Roms® Stabilet® Radiant Warmers 1200 Series, 1500 Series & 2000C	Hill-Rom® BCZ009 Level 1's STS-206	

Product No.	Color	Machines & Manufacturers	Replaces Probe Number	Shape†
HNICU-31 (Disposable Probe)	Gold	Hill-Rom® Stabilet® Radiant Warmers 200 & 2000 Series	Hill-Rom® BCZ008 Level 1's STS-205	
HNICU-32 (Disposable Probe)	Navy	Dräger® BabyTherm® 8010, 8000, Overhead Radiant Heater 2M20116, Incubators 8000 IC & 8000 SC (Standard Care)	Dräger® Reusable Probe 8405371 Level 1's STS-205	
HNICU-33 (Disposable Probe)	Yellow	Dräger® Isolette® 8000 IC w/Thermo Monitoring, Babytherm® 8004, & Babytherm® 8010	No Reusable by Dräger®	
HNICU-34 (Disposable Probe)	White	Dräger® Babytherm® 8004 & Babytherm® 8010	No Reusable by Dräger®	
REUSABLE INTERFACE				
NI-35 (Reusable Cable) FNICU-35 (Disposable Probe)				
HNICU-35 (Disposable Probe)	Light Green	Air-Shields® Isolette® C100, C400QT, C450QT, C550, IT500, & Radiant Warmer IICS-90	Air-Shields® 81-300-05, 81-300-08, & 81-300-09	
REUSABLE INTERFACE				
NI-36 (Reusable Cable) FNICU-36 (Disposable Probe)				
HNICU-36 (Disposable Probe)	Putty	Dräger® C2000	Dräger® M911228-02	
REUSABLE INTERFACE				
NI-37 (Reusable Cable) FNICU-37 (Disposable Probe)				
HNICU-37 (Disposable Probe)	Pink	GE® Giraffe™	GE® 6600-0873-700 & 6600-0874-700	
HNICU-38 (Disposable Probe)	Yellow	Dräger® Babytherm® 8004 & Babytherm® 8010 [Temp 2/Peripheral]	No Reusable by Dräger®	
HNICU-39 (Disposable Probe)	Yellow	ATOM® InfaWarmer™	Skin Temp Probe 1	

* All packaged 50/Cs.

† Drawings not to scale.

REUSABLE NEONATAL

Skin Temperature Sensor Probes

Durable, reusable interface cable

Cost effective, disposable temperature probe



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