**NEOTEMP 1960**

Neonatal Skin Temperature Sensor

For use with
Dräger Medical/Air Shields
Isolette C2000 & 8000
Infant Incubator & Versalet
7700 Care Center

Replaces Preemie Probe 4
Air Shields #83-104-15
& Dräger Medical #MU12551 or
Cable #MU12520 and Sensor# MU12525

<table>
<thead>
<tr>
<th>Temp Accuracy</th>
<th>NovaMed baby-sensitive thermistor sensor guarantees temperature reading sensitivity with a stable, highly accurate measurement.</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Reinforced molded plug assembly provides direct connection to the Dräger Medical / Air Shields Isolette C2000 &amp; 8000 Incubator / Versalet 7700 Care Center.</td>
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<tr>
<td>Direct Connection</td>
<td>Extended 67” length lead wire facilitates sensor placement on the infant, eliminating the need for interface/interconnect cable ensuring precision and patient safety.</td>
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<tr>
<td>Ease of Use</td>
<td>Packaged individually with an insulated Mylar temperature sensor adhesive disk (hypoallergenic, one inch in diameter).</td>
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<tr>
<td>Baby Sensitive</td>
<td>Neonatal sensitive hypoallergenic adhesive/reflective Mylar probe cover provides insulation from heat and external sources ensuring precise temperature monitoring capabilities.</td>
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</tbody>
</table>

**NEOTEMP Neonatal Skin Temperature Sensor Disposable with Insulated Mylar Disc**

- Designed for Dräger Medical/Air Shields Isolette C2000 & 8000 Incubator and Versalet 7700 Care Center.
- Replaces Preemie Probe 4 Air Shields #83-104-15/or Reusable #83 102 41; Dräger Medical #MU12551 or #MU12525 [short probe with reusable cable #MU12520] or reusable #MU12533.
- NEOTEMP 1960; Packaged 20/box, Order Ref. #10-1960-020
- NEOTEMP 1960; Packaged 60/case, Order Ref. #10-1960-060.
- 5 Prong Pin Din Plug-In Connector.

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NEOTEMP 1970
Neonatal Skin Temperature Sensor

For use with
Dräger Medical/Air Shields
Resuscitaire
Infant Radiant Warmers

(Replaces Air Shields #81-300-06, #81-300-08, #81-300-09 & Dräger Medical #MU11228 & #MU11229)

Temp Accuracy
NovaMed baby-sensitive thermistor sensor guarantees temperature reading sensitivity with a stable, highly accurate measurement. Molded plug assembly provides direct connection to the neonate/infant incubator/radiant warmer, eliminating the need for interface cable.

Sensor Safety
Flexible 60° lead wire facilitates sensor placement on the infant. Eliminates the need for interface/interconnect cable, further ensuring precision and safety.

Ease of Use
Packaged individually in a Tyvek pouch with an insulated adhesive Mylar temperature probe cover (one inch circular disk).

Gentle
Neonatal sensitive hypoallergenic adhesive/reflective Mylar probe cover provides insulation from heat and external sources while further ensuring precise temperature monitoring capabilities.

NEOTEMP Neonatal Skin Temperature Sensor
Disposable with Insulated Mylar Disc

- Designed for Air Shields Resuscitaire Infant Radiant Warmers.
- Replaces Air Shields Preemie Probe 3, #81-300-06, #81-300-08, #81-300-09, & Dräger Medical #MU11228/#MU11229 (Reusable #81-300-05/#MU11225).
- NEOTEMP 1970; Packaged 20/box, Order Ref. #10-1970-020
- NEOTEMP 1970; Packaged 60/case, Order Ref. #10-1970-060.
- 6 Pin Din Molded Connector.
NEOTEMP 1910
Neonatal Skin Temperature Sensor

Temp Accuracy
NovaMed baby-sensitive thermistor sensor guarantees temperature reading sensitivity with a stable, highly accurate measurement. Molded plug assembly provides direct connection to the neonate/incubator/infant warmer, eliminating the need for interface cable.

Sensor Safety
Flexible 60” lead wire facilitates sensor placement on the infant eliminating the need for an interface/interconnect cable and further ensuring precision and safety.

Ease of Use
Packaged individually in a Tyvek pouch with an insulated adhesive Mylar temperature probe cover (one inch circular disk).

Gentle
Neonatal sensitive hypoallergenic adhesive/reflective Mylar probe cover provides insulation from heat and external sources while ensuring precise temperature monitoring capabilities.

NEOTEMP Neonatal Skin Temperature Sensor Disposable with Insulated Mylar Disc

- Designed for Dräger Medical/Air Shields C-100, C-450, C-550 Isolette Infant Incubators & PM-78 Infant Radiant Warmers.
- Replaces Air Shields Preemie Probe1 #68-209-20 & #68-209-30 & Dräger Medical #MU06933 & # MU06935 (Reusable #68-209-70, Dräger Medical #MU06951).
- NEOTEMP 1910; Packaged 20/box, Order Ref. #10-1910-020
- NEOTEMP 1910; Packaged 60/case, Order Ref. #10-1910-060.
- 3 Pin Din Connector with molded thermistor Flex-reinforcement.
NEOTEMP 1965
Neonatal Skin Temperature Sensor

For use with
Dräger Medical Caleo Incubator
and
Babytherm 8004 / 8010
Radiant Warmer

[Replaces Dräger Medical
Thromotrace Core Temperature Probe “Yellow”
Part# MX11000]

Temp Accuracy
NovaMed baby-sensitive thermistor sensor guarantees temperature reading sensitivity with a stable, highly accurate measurement.

Molded plug assembly provides direct connection to the Caleo Incubator / Babytherm Warmer.

Direct Connection
Flexible 62” lead wire facilitates sensor placement on the infant, eliminating the need for interface/interconnect cable and ensuring precision and safety.

Ease of Use
Packaged individually in a Tyvek pouch with an insulated adhesive Mylar temperature probe cover (one-inch circular disk).

Gentle
Neonatal sensitive hypoallergenic adhesive/reflective Mylar probe cover provides insulation from heat and external sources ensuring precise temperature monitoring capabilities.

NEOTEMP Neonatal Skin Temperature Sensor
Disposable with Insulated Mylar Disc

- Designed for Dräger Medical Caleo / Babytherm 8004/8010.
- Replaces Dräger Medical MX-11000 (Thromotrace Core Temperature Probe “Yellow”) and MX11002 (ThermoPad Insulated Adhesive).
- NEOTEMP 1965; Packaged 20/box, Order Ref. #10-1965-020
- NEOTEMP 1965; Packaged 60/case, Order Ref. #10-1965-060

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