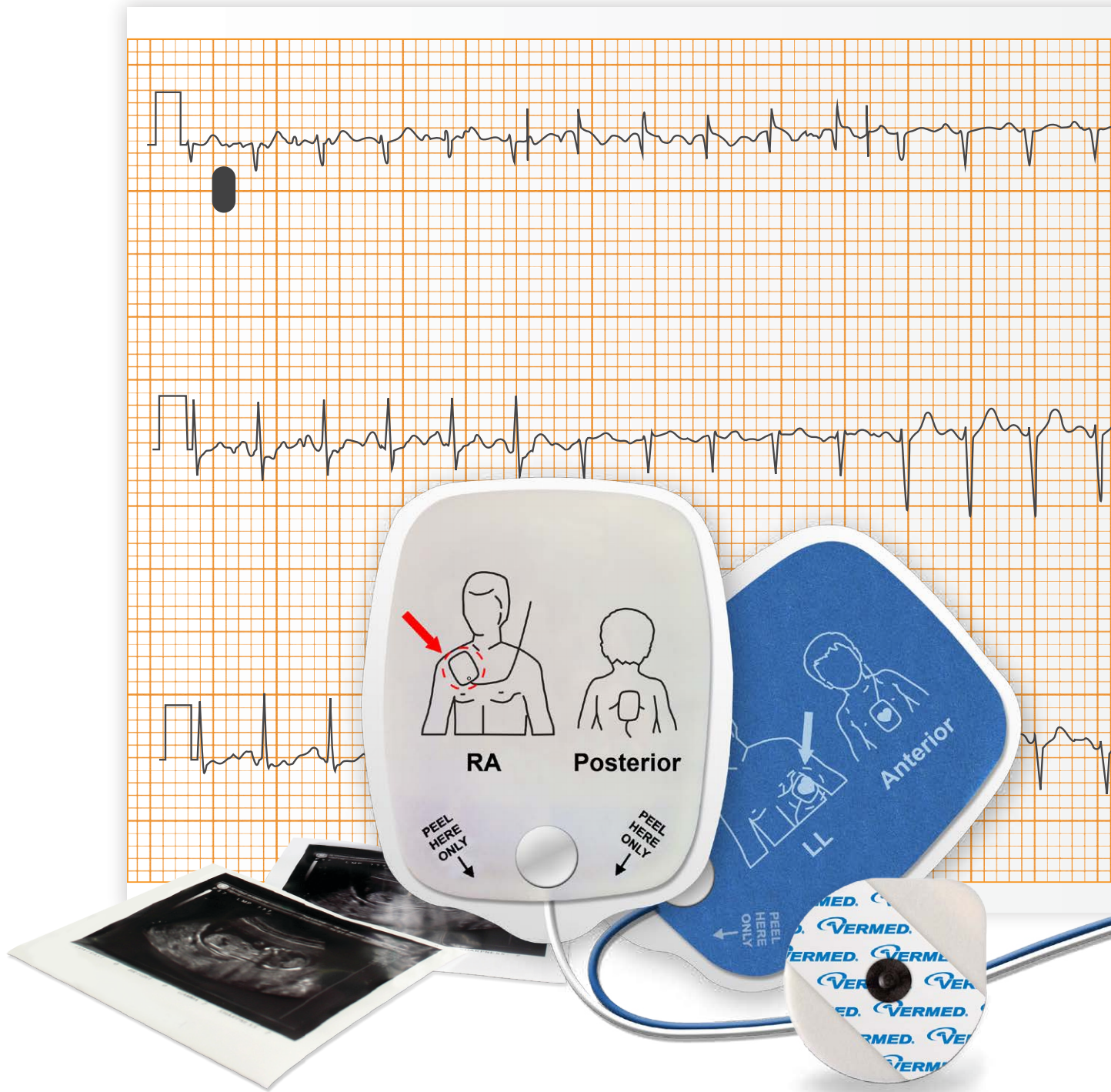


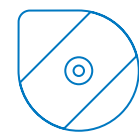
PATIENT MONITORING



PATIENT MONITORING SUPPLIES

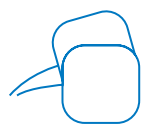
nissHa
MEDICAL TECHNOLOGIES

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TENS Electrodes

In addition to our standard ECG electrodes Vermed offers a wide range of electrode products. Our high quality TENS electrodes use a patented multi-layer hydrogel for maximum durability longevity and performance.

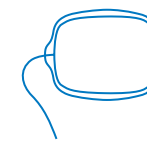
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CLARAVUE™

The Ultimate Choice for Infection Control

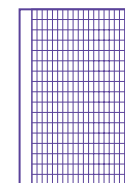
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Defib Pads

With a 36 month shelf-life and the longest leadwires on the market, our defib pads help address common clinician complaints.

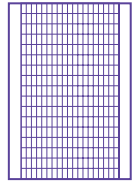
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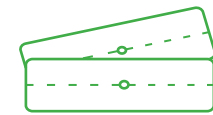
Nissha Medical Technologies is the ORIGINAL Chart Paper manufacturer, offering the widest assortment of chart papers for all departments in the hospital

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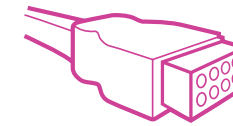
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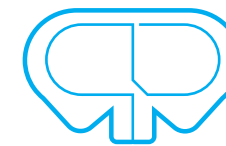
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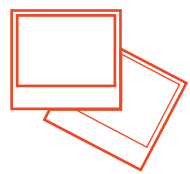
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Standard ECG Electrodes

RESEALABLE BULK POUCHES

30 or more electrodes in a resealable pouch



SINGLE USE PACKS

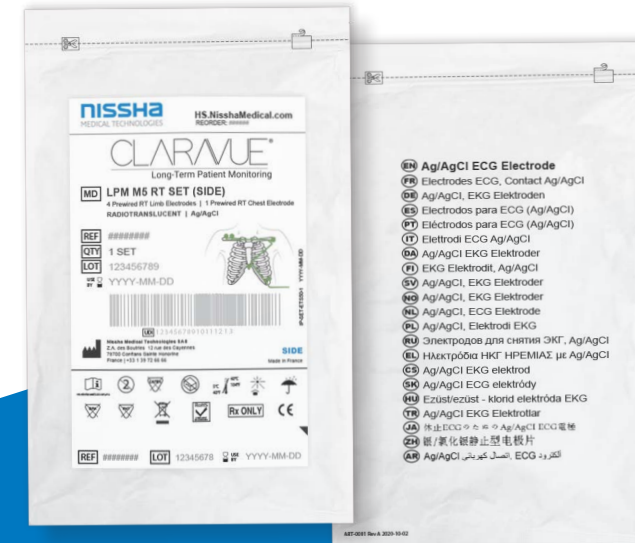
Packaged in no-waste quantities for quick and easy application



CLARAVUE Electrodes

SINGLE-USE

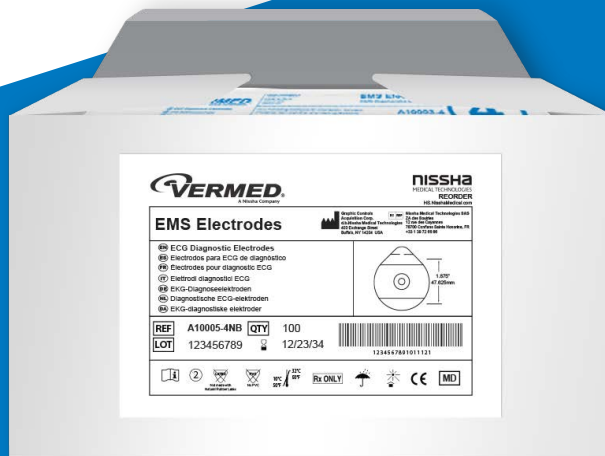
Electrodes are packaged in a single-use pouch with an easy-to-open tear



FRONT

BACK

Bulk pouches stay fresh for up to 30 days once opened due to resealable bulk pouch



INNER SLEEVES

Single use packs are packaged in inner sleeves within the case



CASE

FDA / GS1 Compliant Labels



BOX



STAINLESS SNAP

Stainless steel snap stops corrosion from occurring, eliminating artifact in the tracing. Contains a Silver / Silver Chloride sensor.

SUBSTRATE

Our foam electrodes are 1/16" (1.58mm) thick - nearly double the thickness of other manufacturers. Vermed electrodes provide more strength and less stretch during placement.

WET GEL

Our wet gel electrodes come in a variety of chloride levels. 1% chloride content ensures an electrode that is gentler on skin while 10% allows for quicker and more reliable traces.

LIFT TAB

Lift tabs allow for easy application and removal of electrodes. Apply tabs facing South to ensure longer wear as perspiration will drop down and around tab.

LABEL

The strip label makes sure the snap is held in place on the electrode.

CARBON SNAP

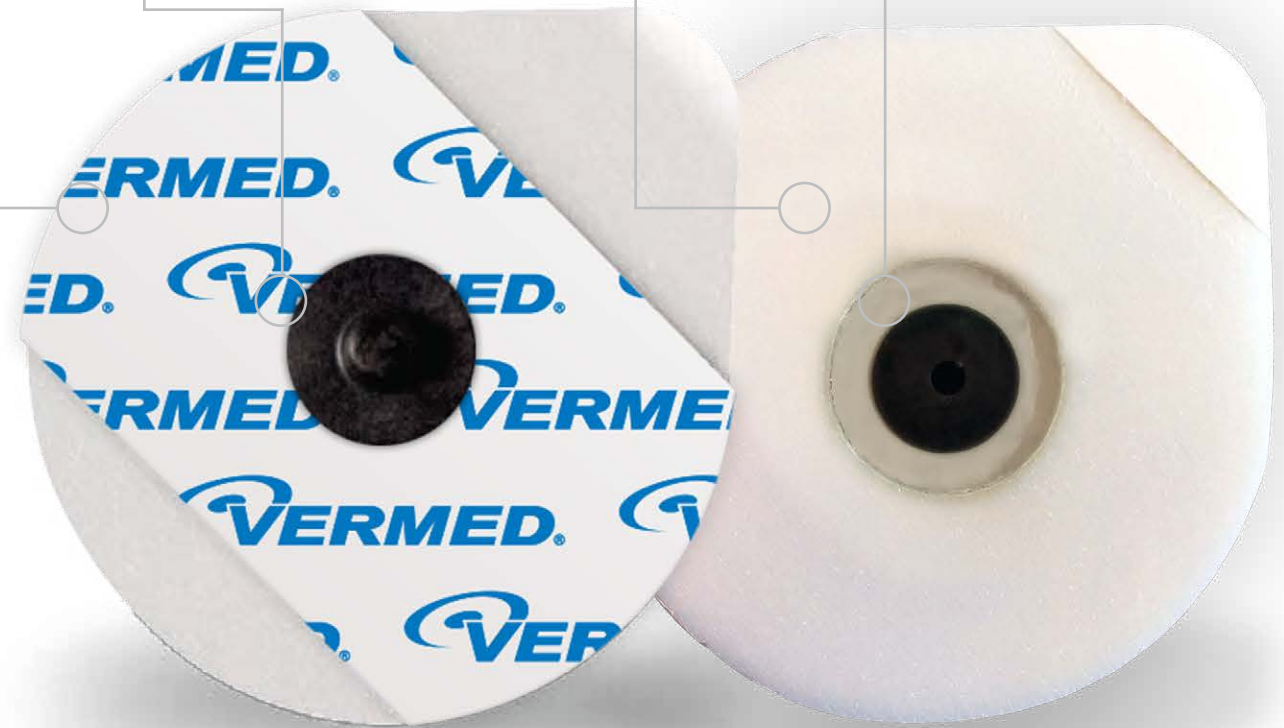
Our carbon snaps are MR Conditional. It can be worn during MRI Scans, but not actively in use. Radiolucent and contains a Silver / Silver Chloride sensor.

ADHESIVE

Our adhesive material is made from a medical grade acrylic - ensuring that your electrodes stay in place. Larger electrodes allow for an increase in adhesion.

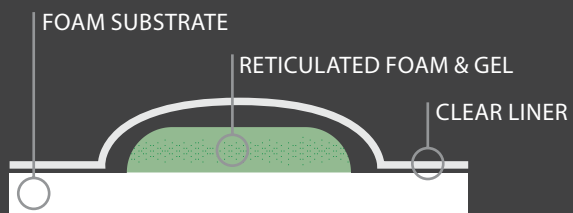
SOLID GEL

Solid gel is filled in at the depth of the foam to allow for smooth, flat application. Solid gel aids in the adhesion of the electrode and does not require clean-up after use.



LINERS

Wet gel electrodes on tape or cloth come on an opaque liner that has a thermally molded cup to protect the integrity of the gel and prevent it's dispersion on the adhesive area.



GEL OPTIONS

Solid Gel



Wet Gel



ALL MATERIALS



SNAP OPTIONS



Stainless Steel



Carbon Filled

MR Conditional



SUBSTRATE OPTIONS

Foam Electrodes

1/16" Polyethylene Foam

Cloth Electrodes

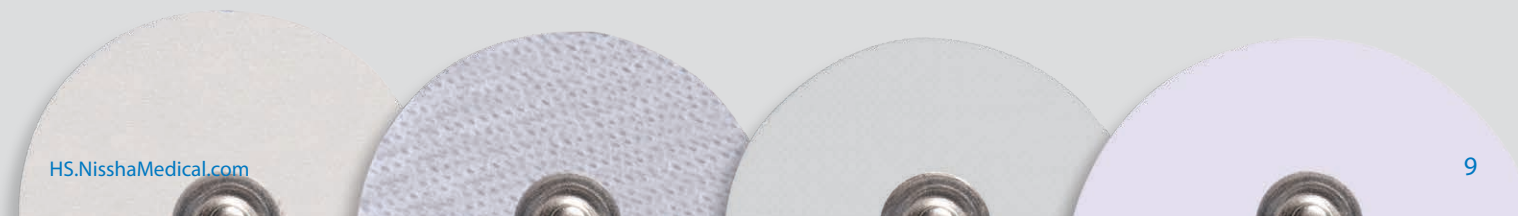
Spunlace Non-Woven Fabric

Tape Electrodes

Polyolefin Tape

Vinyl Electrodes

Vinyl Tape



PerformancePlus™ Electrodes



In critical diagnostic situations Vermed™ electrodes from Nissha Medical Technologies ensure quality readings, limited artifacts, and no repeat procedures.



FEATURES

- 
HELPS REDUCE ARTIFACTS
 Aggressive adhesive keeps electrodes in place on patient - reducing motion artifact and repeat testing.
- 
HIGH CHLORIDE WET GEL
 High chloride wet gel hydrates the skin and produces fast and clear traces.
- 
Ag/AgCL SENSOR
 Silver/Silver Chloride sensor provides accurate trace results.
- 
HYPOALLERGENIC
 Hypoallergenic adhesive, not made with natural rubber latex. Free from common allergens.



PerformancePlus™ Electrodes

Electrodes for Stress and Holter Testing



A10005 - 1.5" / 38.1mm - TEARDROP FOAM ELECTRODE

| Product # | Ref # | Per Strip | Per Pouch | Per Box | Per Case | Wet Gel | Duration of Use |
|-----------|-------------|-----------|-----------|---------|----------|---|---|
| 6500013V | A10005 | 5 | 5 | 100 | 600 |  |  24 Hours |
| 6500020V | A10005NB | 5 | 5 | n/a | 600 | | |
| 6500014V | A10005-1-60 | 1 | 60 | n/a | 600 | | |
| 6500016V | A10005-4NB | 4 | 4 | n/a | 600 | | |
| 6500481V | A10005-7NB | 7 | 7 | n/a | 700 | | |
| 6500018V | A10005-60 | 5 | 60 | n/a | 600 | | |



A10006-5 - 1.875" / 47.625mm - TEARDROP FOAM ELECTRODE

| Product # | Ref # | Per Strip | Per Pouch | Per Box | Per Case | Wet Gel | Duration of Use |
|-----------|----------|-----------|-----------|---------|----------|---|---|
| 6500024V | A10006-5 | 5 | 5 | 100 | 600 |  |  24 Hours |



A10006-5T - 2.25" / 57.15mm - ROUND TAPE ELECTRODE

| Product # | Ref # | Per Strip | Per Pouch | Per Box | Per Case | Wet Gel | Duration of Use |
|-----------|---------------|-----------|-----------|---------|----------|---|---|
| 6500027V | A10006-5T | 5 | 5 | 100 | 600 |  |  24 Hours |
| 6500001V | A10006-1-60TS | 1 | 60 | n/a | 600 | | |

A10007 - 2" / 50.8mm - ROUND CLOTH ELECTRODE

| Product # | Ref # | Per Strip | Per Pouch | Per Box | Per Case | Wet Gel | Duration of Use |
|-----------|----------|-----------|-----------|---------|----------|---|---|
| 6500030V | A10007-5 | 5 | 5 | 100 | 600 |  |  24 Hours |

A10012 - 1.875" x 1.25" / 47.625mm x 31.75mm - RECT. FOAM ELECTRODE

| Product # | Ref # | Per Strip | Per Pouch | Per Box | Per Case | Wet Gel | Duration of Use |
|-----------|--------------|-----------|-----------|---------|----------|---|---|
| 6500036V | A10012-4-60S | 4 | 60 | n/a | 600 |  |  24 Hours |
| 6500037V | A10012-5S | 5 | 5 | 100 | 600 | | |
| 6500040V | A10012-60S | 5 | 60 | n/a | 600 | | |




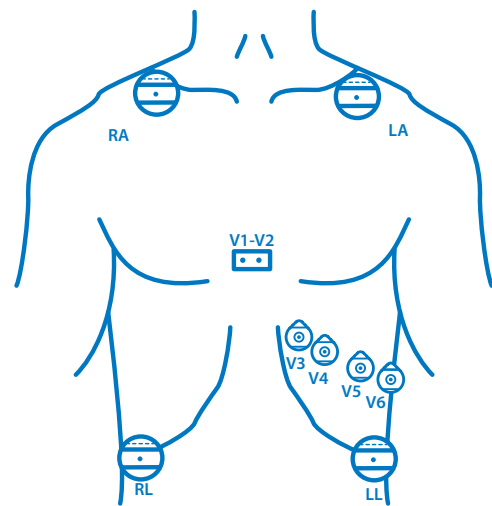
PerformancePlus™ Electrodes

Stress Test Kit

Our unique single use pouch containing 10 electrodes is perfect for diagnostic stress testing. Electrodes come in varying sizes for ease of placement in designated positions.

A10015-10S - STRESS TEST KIT - FOR 10 LEAD PLACEMENT 10 ELECTRODES/ KIT | 50 KITS / CASE

| Size | Shape | Per Pouch | Wet Gel |
|-------------------------------------|----------------------|-----------|---|
| 2.25" / 57.15mm | Round | 4 |  |
| 1.5" x 38.1mm | Teardrop | 4 | |
| 1.75" x 1.625" / 44.43mm x 41.275mm | Square, dual element | 1 | |



12 Lead ECG Kit

V1 - V2:

Small rectangular electrode with two sensors.

V3 - V6:

Small teardrop electrodes for placement in tight areas.

RA, LA, RL, LL:


Large round electrodes for superior adhesion.

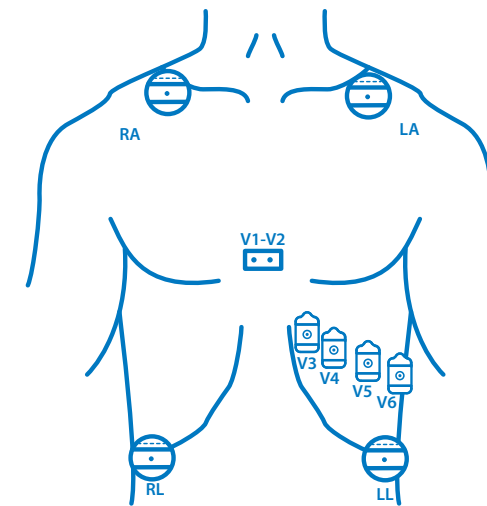
EMS Electrodes

12 Lead ECG Kit

Built with time savings in mind, our single use pouch contains 10 electrode perfect for EMS diagnostic stress tests.

A10052-10S - STRESS TEST KIT - FOR 10 LEAD PLACEMENT 10 ELECTRODES/ KIT | 50 KITS / CASE

| Size | Shape | Per Pouch | Wet Gel |
|-------------------------------------|----------------------|-----------|---|
| 2.25" / 57.15mm | Round | 4 |  |
| 1.875" x 1.25" / 47.625mm x 31.75mm | Rectangle | 4 | |
| 1.75" x 1.625" / 44.43mm x 41.275mm | Square, dual element | 1 | |



12 Lead ECG Kit

V1 - V2:

Small rectangular electrode with two sensors.

V3 - V6:

Small rectangular electrodes for placement in tight areas.

RA, LA, RL, LL:

Large round electrodes for superior adhesion.

WHAT'S IN A KIT?



4 • 2.25" / 57.15mm
Foam | Wet Gel



4 • 1.5" / 38.1mm Teardrop
Foam | Wet Gel



1 • 1.75" x 1.625" /
44.45mm x 41.275mm
Perforated | Foam | Wet Gel



WHAT'S IN A KIT?



4 • 2.25" / 57.15mm
Foam | Wet Gel



4 • 1.875" x 1.25" /
47.625mm x 31.75mm
Foam | Wet Gel



1 • 1.75" x 1.625" /
44.45mm x 41.275mm
Perforated | Foam | Wet Gel





EMS Electrodes

EMS Electrodes

When Every Second Counts

A10003 - 2.25" / 57.15mm - ROUND FOAM ELECTRODE

| Product # | Ref # | Per Strip | Per Pouch | Per Box | Per Case | Wet Gel | Duration of Use |
|-----------|-------------|-----------|-----------|---------|----------|---------|-----------------|
| 6500008V | A10003-4-60 | 4 | 60 | n/a | 600 | | |
| 6500006V | A10003-4 | 4 | 4 | n/a | 600 | | 24 Hours |

A10084-4 - 1.625" / 41.275mm - ROUND TAPE ELECTRODE

| Product # | Ref # | Per Strip | Per Pouch | Per Box | Per Case | Wet Gel | Duration of Use |
|-----------|----------|-----------|-----------|---------|----------|---------|-----------------|
| 6500076V | A10084-4 | 4 | 4 | 100 | 600 | | |
| | | | | | | | 24 Hours |

A10005-4NB - 1.5" / 38.1mm - TEARDROP FOAM ELECTRODE

| Product # | Ref # | Per Strip | Per Pouch | Per Box | Per Case | Wet Gel | Duration of Use |
|-----------|------------|-----------|-----------|---------|----------|---------|-----------------|
| 6500016V | A10005-4NB | 4 | 4 | n/a | 600 | | |
| | | | | | | | 24 Hours |

A10012-6S - 1.25" X 2.15" / 31.75mm x 47.625mm - RECT. FOAM ELECTRODE

| Product # | Ref # | Per Strip | Per Pouch | Per Box | Per Case | Wet Gel | Duration of Use |
|-----------|------------|-----------|-----------|---------|----------|---------|-----------------|
| 6500073V | A10012-5S | 5 | 5 | n/a | 600 | | |
| 6500040V | A10012-60S | 5 | 60 | n/a | 600 | | 24 Hours |

Vermed EMS Electrodes by NMT are designed and packaged specifically for Emergency Services. Large size and aggressive adhesive ensure quick placement and fast, accurate readings. All Vermed Electrodes use the highest quality materials and meet or exceed AAMI specifications for disposable ECG Electrodes

FEATURES



SINGLE-USE NO WASTE PACKS

Promote infection controls and allows for fast application.



LARGE ELECTRODE SIZES

Provides larger adhesive area ensuring proper adhesion to patients.



HIGH CHLORIDE WET GEL

Provides clear and fast results when every second counts.



DEFIBRILLATOR COMPATIBLE

Allows for defibrillation if necessary.



HYPOALLERGENIC

Free from common allergens and not made with natural rubber latex.






SilveRest™ Electrodes

SilveRest™ Electrodes

Adult Diagnostic Electrodes for Resting EKG & Echo Sound

A10009 - 1.375" / 34.925mm - ROUND VINYL TAPE ELECTRODE

| | Product # | Ref # | Per Strip | Per Pouch | Per Box | Per Case | Wet Gel | Duration of Use |
|---|-----------|------------|-----------|-----------|---------|----------|---|---|
|  | 6500032V | A10009 | 10 | 10 | 200 | 1200 |  |  24 Hours |
| | 6500033V | A10009-100 | 10 | 100 | n/a | 1000 | | |

A10009-100F - 1.375" / 34.925mm - ROUND FOAM ELECTRODE

| | Product # | Ref # | Per Strip | Per Pouch | Per Box | Per Case | Wet Gel | Duration of Use |
|---|-----------|-------------|-----------|-----------|---------|----------|---|---|
|  | 6500509V | A10009-100F | 10 | 100 | n/a | 1000 |  |  24 Hours |

Vermed SilveRest™ Electrodes by NMT set the industry standard in diagnostic electrodes. Superior Silver/Silver Chloride technology and quality construction produce an electrode that performs every time. Excellent adhesion and clear traces mean no repeat testing.

FEATURES



HIGH CHLORIDE WET GEL

High chloride wet gel provides fast and clear traces.



HELP REDUCE ARTIFACTS

Self-adhering electrodes help reduce muscle artifact or repeat testing.



AVAILABLE OPTIONS

Available in easy-to-peel vinyl tape or occlusive foam.



HYPOALLERGENIC

Hypoallergenic adhesive, not made with natural rubber latex.



Tab Electrodes



Tab Electrodes by NMT for resting EKG provide excellent adhesion and quality traces. All of our tab electrodes meet or exceed the AAMI standard for disposable pre-gelled EKG electrodes.

FEATURES



MINIMAL CLEANUP

Conductive adhesive solid gel requires minimal cleanup.



COMFORTABLE AND FUNCTIONAL

Pliable substrate conforms to the body.



CONVENIENT PACKAGING

Patented traction liner prevents tabs from sliding off the liner and ensures packs do not brick together for ease of removal and application.



HYPOALLERGENIC

Tab electrodes are not made with natural rubber latex.

Tab Electrodes

Diagnostic Resting EKG Tab Electrode

A10022 - .984" x .90" / 24.99mm x 22.86mm - Ag/AgCL



| Product # | Ref # | Per Strip | Per Pouch | Per Box | Per Case | Solid Gel | Duration of Use |
|-----------|--------|-----------|-----------|---------|----------|-----------|-----------------|
| 6500043V | A10022 | 10 | 100 | 1000 | 4000 | | 24 Hours |

A10201 - 1.34" x .90" / 34.036mm x 22.86mm - C/AgCL



| Product # | Ref # | Per Strip | Per Pouch | Per Box | Per Case | Solid Gel | Duration of Use |
|-----------|------------|-----------|-----------|---------|----------|-----------|-----------------|
| 6500082V | A10201 | 10 | 100 | 1000 | 4000 | | 24 Hours |
| 6500083V | A10201-500 | 10 | 100 | 500 | 3000 | | |

A10023 - 1.125" x 1.438" / 28.575mm x 36.525mm - Ag/AgCL



| Product # | Ref # | Per Strip | Per Pouch | Per Box | Per Case | Solid Gel | Duration of Use |
|-----------|---------------|-----------|-----------|---------|----------|-----------|-----------------|
| 6500044V | A10023 | 10 | 100 | 1000 | 4000 | | 24 Hours |
| 6502902V | A10023-1000BX | 10 | 100 | n/a | 1000 | | |
| 6502971V | A10023-10 | 10 | 10 | | 4000 | | |

A10202-10 - 1.297" x .864" / 34mm x 23mm - C/AgCL



| Product # | Ref # | Per Strip | Per Pouch | Per Box | Per Case | Solid Gel | Duration of Use |
|-----------|-----------|-----------|-----------|---------|----------|-----------|-----------------|
| 6503179V | A10202-10 | 10 | 10 | 500 | 4000 | | 24 Hours |

A10027 - 0.5" x 0.9 / 12.7mm x 22.86mm - AG/AGCL TinyTab



TinyTab electrodes are specially designed to fit on smaller pediatric patients

| Product # | Ref # | Per Strip | Per Pouch | Per Box | Per Case | Solid Gel | Duration of Use |
|-----------|--------|-----------|-----------|---------|----------|-----------|-----------------|
| 6502930V | A10027 | 10 | 100 | n/a | 1000 | | 24 Hours |



VersaTrode™ Wet Gel



Vermed VersaTrode™ electrodes by Nissha Medical Technologies are the ideal choice for adult cardiac monitoring and diagnostic applications. Designed to work in all procedures: stress test, long term monitoring, short term monitoring or resting EKG.

FEATURES



WET & SOLID GEL ELECTRODES

Wet gel provides quick reading and stabilization. Solid gel improves adhesion and requires minimal clean up.



A10083 VERSATRODE™ REPOSITIONABLE

MR Conditional certified carbon snap and unique solid gel allows for the electrode to be repositioned up to 5 times.

VersaTrode™ Adult General Purpose Electrodes

A10005 - 1.5" / 38.1mm - TEARDROP FOAM ELECTRODE

| Product # | Ref # | Per Strip | Per Pouch | Per Case | Gel | Duration of Use |
|-----------|--------------|-----------|-----------|----------|-----|-----------------|
| 6500021V | A10005SG-60 | 5 | 60 | 600 | ● | ⌚ 72 Hours |
| 6500484V | A10005SG-30 | 1 | 30 | 600 | ● | ⌚ 72 Hours |
| 6502954V | A10005SG-5NB | 5 | 5 | 600 | ● | ⌚ 72 Hours |
| 6502947V | A10005SG-3NB | 3 | 3 | 600 | ● | ⌚ 72 Hours |
| 6500015V | A10005-3-7% | 3 | 3 | 600 | ● | ⌚ 72 Hours |
| 6500017V | A10005-7%NB | 5 | 5 | 600 | ● | ⌚ 72 Hours |
| 6500019V | A10005-60-7% | 5 | 60 | 600 | ● | ⌚ 72 Hours |

A10033 - 1.875" / 47.625mm - TEARDROP CLOTH ELECTRODE

| Product # | Ref # | Per Strip | Per Box | Per Case | Gel | Duration of Use |
|-----------|-------------|-----------|---------|----------|-----|-----------------|
| 6500057V | A10033-1-60 | 1 | 60 | 600 | ● | ⌚ 72 Hours |

A10083 - 1.25" x 1.25" / 31.75mm x 31.75mm SQUARE CLOTH ELECTRODE RADIOLUCENT & REPOSITIONABLE

| Product # | Ref # | Per Strip | Per Pouch | Per Case | Gel | Duration of Use | MR Conditional |
|-----------|----------|-----------|-----------|----------|-----|-----------------|----------------|
| 6500075V | A10083-5 | 5 | 5 | 600 | ● | ⌚ 72 Hours | ⚠ |

A10096 - 1.5" x 2.25" / 38.1MM x 57.15mm - RECTANGULAR FOAM ELECTRODE

| Product # | Ref # | Per Strip | Per Pouch | Per Case | Gel | Duration of Use |
|-----------|-------------|-----------|-----------|----------|-----|-----------------|
| 6502754V | A10096SG-30 | 1 | 30 | 750 | ● | ⌚ 72 Hours |
| 6502754V | A10096SG-3 | 1 | 30 | 750 | ● | ⌚ 72 Hours |

A10026T-60 - 1.875" / 47.625MM - TEARDROP TAPE ELECTRODE

| Product # | Ref # | Per Strip | Per Pouch | Per Case | Gel | Duration of Use |
|-----------|------------|-----------|-----------|----------|-----|-----------------|
| 6500048V | A10026T-60 | 5 | 60 | 600 | ● | ⌚ 72 Hours |



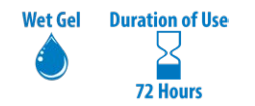
TenderTrode™

TenderTrode™ Pediatric Electrodes

A10001 - 1.625" / 41.275mm - ROUND TAPE ELECTRODE



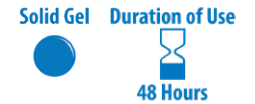
| Product # | Ref # | Per Strip | Per Pouch | Per Case |
|-----------|-----------|-----------|-----------|----------|
| 6500004V | A10001 | 3 | 3 | 600 |
| 6500003V | A10000-60 | 3 | 60 | 600 |



A10040 - 0.875" / 22.225mm - SQUARE CLOTH ELECTRODE



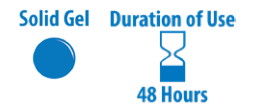
| Product # | Ref # | Per Strip | Per Pouch | Per Case |
|-----------|-----------|-----------|-----------|----------|
| 6500060V | A10040-60 | 3 | 60 | 600 |



A10041 - 0.875" x 1.3125" / 22.225mm x 33.34mm - RECT. CLOTH ELECTRODE



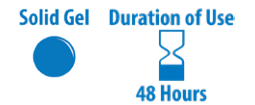
| Product # | Ref # | Per Strip | Per Pouch | Per Case |
|-----------|-----------|-----------|-----------|----------|
| 6500061V | A10041-60 | 3 | 60 | 600 |
| 6502767V | A10041-5 | 5 | 5 | 600 |



A10042 - 1.375" / 34.925mm - SQUARE CLOTH ELECTRODE



| Product # | Ref # | Per Strip | Per Pouch | Per Case |
|-----------|-----------|-----------|-----------|----------|
| 6500064V | A10042-60 | 3 | 60 | 600 |
| 6500062V | A10042-10 | 5 | 10 | 600 |



A10027 - 0.5" x 0.9 / 12.7mm x 22.86mm - AG/AGCL TinyTab ELECTRODE



| Product # | Ref # | Per Strip | Per Pouch | Per Case |
|-----------|--------|-----------|-----------|----------|
| 6502930V | A10027 | 10 | 100 | 1000 |



Vermed TenderTrode™ electrodes from NMT represent a complete selection of electrodes for infant and pediatric use. Each electrode is carefully designed with gentle, hypoallergenic adhesives and soft conforming materials to ensure comfort and effectiveness on young patients.

FEATURES



INFANT BREATHABLE ELECTRODES

Designed for patient comfort. Gentle adhesive and low chloride hydrogel provide a conforming and non-irritating electrode. Excellent for use in APNEA monitoring and all other pediatric applications.



SOFT CLOTH ELECTRODES

Adhesive solid gel electrodes with soft cloth material are available in various sizes to suit your needs.



FOAM PEDIATRIC ELECTRODES

Our foam pediatric electrodes are available in 1" diameter to allow for easy placement and features solid gel that is gentle on the skin.



TenderTrode™

TenderTrode™ Pre-wired

Pre-wired Electrodes & Thermal Probe Covers



A10057-S - 0.875" / 22.225mm - SQUARE PRE-WIRED FOAM ELECTRODE

| Product # | Ref # | Per Strip | Per Pouch | Per Case | Solid Gel | Duration of Use |
|-----------|----------|-----------|-----------|----------|-----------|-----------------|
| 6502910V | A10057-S | 3 | 3 | 300 | | 24 Hours |

A10061-SRT - 0.875" / 22.225mm - SQUARE PRE-WIRED CLOTH ELECTRODE - RT

| Product # | Ref # | Per Strip | Per Pouch | Per Case | Solid Gel | Duration of Use |
|-----------|------------|-----------|-----------|----------|-----------|-----------------|
| 6502911V | A10061-SRT | 3 | 3 | 300 | | 24 Hours |

A10010-S - 0.875" X 1.875" / 22.225mm x 47.625mm - RECT. PRE-WIRED CLOTH ELECTRODE

| Product # | Ref # | Per Strip | Per Pouch | Per Case | Solid Gel | Duration of Use |
|-----------|----------|-----------|-----------|----------|-----------|-----------------|
| 6502912V | A10010-S | 3 | 3 | 300 | | 24 Hours |

A10060-SRT - 0.875" X 1.875" / 22.225mm x 47.625mm - RECT. PRE-WIRED CLOTH ELECTRODE -

| Product # | Ref # | Per Strip | Per Pouch | Per Case | Solid Gel | Duration of Use |
|-----------|------------|-----------|-----------|----------|-----------|-----------------|
| 6502914V | A10060-SRT | 3 | 3 | 300 | | 24 Hours |

A10008 - THERMAL PROBE COVER

| Product # | Ref # | Per Strip | Per Pouch | Per Case | Solid Gel | Duration of Use |
|-----------|--------|-----------|-----------|----------|-----------|-----------------|
| 6500507V | A10008 | 1 | 50 | 500 | | 24 Hours |

NMT offers a complete line of pre-wired electrodes for use in the PICU/NICU and other neonatal applications. Available in various sizes as well as standard or radiolucent lead wires.

FEATURES



PRE-WIRED ELECTRODES

We offer a complete line of pre-wired electrodes for use in PICU/NICU and other neonatal applications. Available in various sizes as well as standard or radiolucent lead wires.



THERMAL PROBE COVERS

Our thermal probe covers use a delicate adhesive designed for tender infant skin. The highly reflective surface deflects heat from radiant warmers.



TenderTrode Plus™

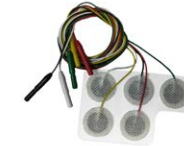


TenderTrode Plus™ Pre-wired Electrodes & Thermal Probe Covers



A10055-SRT - 1" / 25.4MM - ROUND PRE-WIRED CLOTH - 3 LEAD - RT

| Product # | Ref # | Per Strip | Per Pouch | Per Case | Solid Gel | Duration of Use |
|-----------|------------|-----------|-----------|----------|-----------|-----------------|
| 6502875V | A10055-SRT | 3 | 3 | 60 | | 120 Hours |



A10077-SRT - 1" / 25.4MM - ROUND PRE-WIRED CLOTH - 5 LEAD - RT

| Product # | Ref # | Per Strip | Per Pouch | Per Case | Solid Gel | Duration of Use |
|-----------|------------|-----------|-----------|----------|-----------|-----------------|
| 6502874V | A10077-SRT | 5 | 5 | 100 | | 120 Hours |



A10058-SRT - 1" X 0.375" / 25.4MM X 9.525MM - RECT. PRE-WIRED CLOTH - RT

| Product # | Ref # | Per Strip | Per Pouch | Per Case | Solid Gel | Duration of Use |
|-----------|------------|-----------|-----------|----------|-----------|-----------------|
| 6502876V | A10058-SRT | 3 | 3 | 60 | | 120 Hours |



A10085 - CANNULA HOLDER

| Product # | Ref # | Per Strip | Per Pouch | Per Case | Duration of Use |
|-----------|--------|-----------|-----------|----------|-----------------|
| 6500612V | A10085 | 1 | n/a | 100 | 120 Hours |



A10086 - MINI CANNULA HOLDER FOR NEONATES

| Product # | Ref # | Per Strip | Per Pouch | Per Case | Duration of Use |
|-----------|--------|-----------|-----------|----------|-----------------|
| 6500613V | A10086 | 1 | n/a | 100 | 120 Hours |

TenderTrode Plus™ line of hydrocolloid products by NMT are designed for the unique needs of the neonatal market. Each product uses a hydrocolloid instead of aggressive tape adhesives to prevent irritation to tender skin while providing long-term attachment. This, coupled with the use of soft conforming materials, ensures patient comfort and product effectiveness in the NICU.

FEATURES



GENTLE ON SKIN

Designed specifically for NICU, is gentle and safe for delicate neonatal skin.



SOLID GEL

Leaves no residue on skin and reduces clean-up.



HYDROCOLLOID BORDER

Resists breakdown from moisture or heat.



5 DAY WEAR TIME

Provides long-term attachment with no skin irritation allowing for fewer electrode changes and saving nursing time and resources.



Scan to learn more!

Clinical Feedback

Recent clinical feedback indicates a **98% reduction in faulty incubator and monitor alarms** tripped when standard electrodes peel off in high heat and humidity.

TenderTrode™ Plus is now **leading the way** in neonatal patient care. **Significant cost savings** are evident due to limited replacement, a function of our patented hydrocolloid adhesive border. These electrodes have a 5 day wear time, guaranteed!




Reducing the removal and replacement of standard monitoring electrodes **ensures the body is focused on essential growth and repair**. Reduced monitor alarms ensures the comfort of patients and parents alike while reducing nursing staff workload.






ClearScan™

ClearScan™ Radiolucent Electrodes for ECG Monitoring




A10004 - 1.5" / 38.1mm - TEARDROP FOAM ELECTRODE WITH CARBON SNAP

| Product # | Ref # | Per Strip | Per Pouch | Per Box | Per Case | Wet Gel | MR Conditional | Duration of Use |
|-----------|-----------|-----------|-----------|---------|----------|---|---|---|
| 6500009V | A10004-5 | 5 | 5 | 100 | 600 |  |  |  |
| 6500011V | A10004-60 | 5 | 60 | n/a | 600 | | | 24 Hours |

A10004-T - 1.625" / 41.275mm - ROUND TAPE ELECTRODE WITH CARBON SNAP

| Product # | Ref # | Per Strip | Per Pouch | Per Box | Per Case | Wet Gel | MR Conditional | Duration of Use |
|-----------|------------|-----------|-----------|---------|----------|---|---|---|
| 6500010V | A10004-5T | 5 | 5 | 100 | 600 |  |  |  |
| 6500012V | A10004-60T | 5 | 60 | n/a | 600 | | | 24 Hours |

A10031-RT - 1.875" / 47.625mm - TEARDROP FOAM ELECTRODE WITH CARBON SNAP

| Product # | Ref # | Per Strip | Per Pouch | Per Box | Per Case | Solid Gel | MR Conditional | Duration of Use |
|-----------|-------------|-----------|-----------|---------|----------|---|---|---|
| 6500052V | A10031-60RT | 5 | 60 | n/a | 600 |  |  |  |

Keep your imaging free of obstruction by using Vermed ClearScan™ Electrodes by NMT. Designed with a carbon-filled plastic snap that will not interfere with your Nuclear Imaging Systems.

FEATURES



RADIOLUCENT

Carbon-filled Ag/AgCL sensor is radiolucent for unobstructed imaging.



HYPOALLERGENIC

Hypoallergenic adhesive and not made with natural rubber latex.



PACKAGING OPTIONS

Available in economically packaged, no-waste single-use packs or bulk packs.

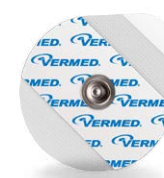




SofTouch™

SofTouch™ ECG Electrodes for Sensitive Skin

A10070 - 1.875" / 47.625MM - TEARDROP TAPE ELECTRODE



| Product # | Ref # | Per Strip | Per Pouch | Per Box | Per Case | Wet Gel | Duration of Use |
|-----------|-------------|-----------|-----------|---------|----------|---------|-----------------|
| 6500070V | A10070-1-60 | 1 | 60 | n/a | 600 | | |
| 6500071V | A10070-5 | 5 | 5 | 100 | 600 | | 72 Hours |

Designed for patients with sensitive skin, the large size and gentle materials of SofTouch™ Electrodes by NMT ensure comfort for patients who have had reactions to your primary electrode, or elderly patients - especially those in Cardiac Rehab, ICU, CCU and Med-Surge departments.

FEATURES



HYPOALLERGENIC

Hypoallergenic, and not made with natural rubber latex. Breathable tape backing allows you to see under the electrode during use.



WET GEL

Provides instantaneous readings, reducing prep-time



FOR SENSITIVE SKIN

Mild adhesive is gentle on the skin and ideal for when repeat procedures are necessary.



REDUCED ARTIFACTS

Increased surface area coverage ensures proper adhesion, reducing artifact.



Not made with natural rubber latex



Wet Gel



Guardian™

Guardian™ ECG Electrodes for Long-Term Monitoring

A10006 - 2" / 50.8mm - ROUND FOAM ELECTRODE

| Product # | Ref # | Per Strip | Per Pouch | Per Case | Wet Gel | Duration of Use |
|-----------|-----------|-----------|-----------|----------|---------|-----------------|
| 6502776V | A10006-60 | 3 | 60 | 600 | | 72 Hours |

A10006-60T - 2" / 50.8mm - ROUND TAPE ELECTRODE

| Product # | Ref # | Per Strip | Per Pouch | Per Case | Wet Gel | Duration of Use |
|-----------|------------|-----------|-----------|----------|---------|-----------------|
| 6500028V | A10006-60T | 3 | 60 | 600 | | 72 Hours |

Vermed Guardian™ ECG Monitoring Electrodes by NMT provide optimal ICU/CCU and other long-term applications. Guardian electrodes are available in soft cloth, breathable tape, or occlusive foam. Low chloride liquid gel and hypoallergenic adhesives reduce the possibility of irritation associated with long-term use.

FEATURES



- HYPOALLERGENIC**
Gentle, hypoallergenic adhesives, not made with natural rubber latex.
- LOW CHLORIDE WET GEL**
Low-Chloride wet gel reduces skin irritation allowing long-term use. Wet gel also hydrates the skin and produces fast, clear traces.
- UNIVERSAL SNAPS**
High quality Ag/AgCL sensor helps produce clear traces.





NeuroPlus™

NeuroPlus™ Repositionable, Disposable Electrodes



A10040 - 0.875" / 22.225mm - SQUARE CLOTH ELECTRODE - REPOSITIONABLE

| Product # | Ref # | Per Strip | Per Pouch | Per Case | Solid Gel | Duration of Use |
|-----------|-----------|-----------|-----------|----------|---|---|
| 6500060V | A10040-60 | 3 | 60 | 600 |  |  48 Hours |

A10041 - 0.875" x 1.3125" / 22.225mm x 33.34mm - RECT. CLOTH ELECTRODE - REPOSITIONABLE

| Product # | Ref # | Per Strip | Per Pouch | Per Case | Solid Gel | Duration of Use |
|-----------|-----------|-----------|-----------|----------|---|---|
| 6500061V | A10041-60 | 3 | 60 | 600 |  |  48 Hours |

A10042 - 1.375" / 34.925mm - SQUARE CLOTH ELECTRODE - REPOSITIONABLE

| Product # | Ref # | Per Strip | Per Pouch | Per Case | Solid Gel | Duration of Use |
|-----------|-----------|-----------|-----------|----------|---|---|
| 6500062V | A10042-60 | 3 | 60 | 600 |  |  48 Hours |

NeuroPlus™ electrodes by NMT are smaller in size, allowing for easy placement on the face or other difficult locations. Available in both aggressive and gentle adhesives, NeuroPlus™ features a cloth base or foam option for added comfort to the patient.

FEATURES

A10043



SUPERIOR ADHESION

Small, aggressive adhesive electrode designed for easy placement and superior adhesion.



SOLID GEL

Specially formulated solid gel ensures full sensor contact and excellent readings.

A10040 | A10041 | A10042



GENTLE ADHESIVE

Designed with a gentle adhesive gel for use in sensitive areas.



REPOSITIONABLE

Specially formulated adhesive gel is repositionable to ensure proper placement.



Solid Gel





ZBrand™

ZBrand™ All Purpose Electrodes


Z05MC - 40 X 36 mm - TEARDROP CLOTH ELECTRODE

| | Product # | Ref | Per Strip | Per Pouch | Per Case | Gel | MR Conditional | Duration |
|---|-----------|----------|-----------|-----------|----------|-----|----------------|----------|
|  | 6502683V | Z05MC-3 | 3 | 3 | 1200 | ● | | 72 Hours |
| | 6502684V | Z05MC-5 | 5 | 5 | 1000 | ● | | 72 Hours |
| | 6502685V | Z05MC-50 | 5 | 50 | 1000 | ● | | 72 Hours |


Z05MCRT - 50 X 48 mm - ROUND CLOTH ELECTRODE

| | Product # | Ref | Per Strip | Per Pouch | Per Case | Gel | MR Conditional | Duration |
|---|-----------|------------|-----------|-----------|----------|-----|----------------|----------|
|  | 6502686V | Z05MCRT-50 | 5 | 50 | 1000 | ● | ⚠ | 72 Hours |

Z05 - 40 X 36 mm - TEARDROP FOAM ELECTRODE

| | Product # | Ref | Per Strip | Per Pouch | Per Case | Gel | MR Conditional | Duration |
|---|-----------|------------|-----------|-----------|----------|-----|----------------|----------|
|  | 6502692V | Z05SG-3 | 3 | 3 | 1200 | ● | | 72 Hours |
| | 6502694V | Z05SG-5 | 5 | 5 | 1000 | ● | | 72 Hours |
| | 6502693V | Z05SG-30 | 3 | 30 | 1200 | ● | | 72 Hours |
| | 6502695V | Z05SG-50 | 5 | 50 | 1000 | ● | | 72 Hours |
| | 6502696V | Z05SGRT-30 | 3 | 30 | 1200 | ● | ⚠ | 72 Hours |
| | 6502697V | Z05SGRT-50 | 5 | 50 | 1000 | ● | ⚠ | 72 Hours |
| | 6502681V | Z05-5 | 5 | 5 | 1000 | ● | | 72 Hours |
| | 6502682V | Z05-50 | 5 | 50 | 1000 | ● | | 72 Hours |

Z35 - 40 X 35 mm - RECTANGLE FOAM ELECTRODE

| | Product # | Ref | Per Strip | Per Pouch | Per Case | Gel | MR Conditional | Duration |
|---|-----------|----------|-----------|-----------|----------|-----|----------------|----------|
|  | 6502721V | Z35-3 | 3 | 3 | 1200 | ● | | 72 Hours |
| | 6502722V | Z35-5 | 5 | 5 | 1000 | ● | | 72 Hours |
| | 6502723V | Z35-50 | 5 | 50 | 1000 | ● | | 72 Hours |
| | 6502724V | Z35RT-3 | 3 | 3 | 1200 | ● | ⚠ | 72 Hours |
| | 6502725V | Z35RT-5 | 5 | 5 | 1000 | ● | ⚠ | 72 Hours |
| | 6502726V | Z35RT-50 | 5 | 50 | 1000 | ● | ⚠ | 72 Hours |

Z05MT - 40 X 36 mm - TEARDROP TAPE ELECTRODE

| | Product # | Ref | Per Strip | Per Pouch | Per Case | Gel | MR Conditional | Duration |
|---|-----------|------------|-----------|-----------|----------|-----|----------------|----------|
|  | 6502687V | Z05MT-3 | 3 | 3 | 1200 | ● | | 72 Hours |
| | 6502688V | Z05MT-5 | 5 | 5 | 1000 | ● | | 72 Hours |
| | 6502689V | Z05MT-50 | 5 | 50 | 1000 | ● | | 72 Hours |
| | 6502690V | Z05MTRT-5 | 5 | 5 | 1000 | ● | ⚠ | 72 Hours |
| | 6502691V | Z05MTRT-50 | 5 | 50 | 1000 | ● | ⚠ | 72 Hours |

The NMT ZBrand™ Electrode line was developed to meet the requirements of the entire hospital by offering an economic, general patient monitoring solution with quality performance.

FEATURES



VARIETY OF SHAPES AND SIZES

Available in multiple shapes and sizes for better nesting of electrodes in close spaces.



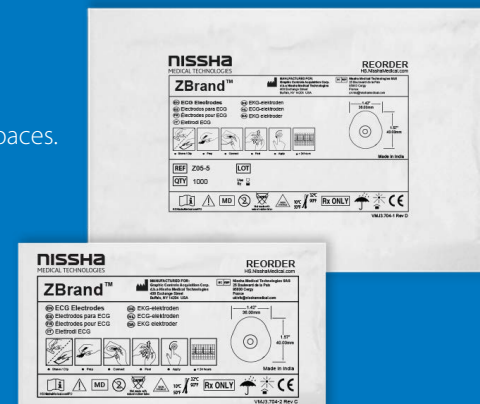
WET GEL OR SOLID GEL

Both gel options available to meet your clinical preference.



LIFT TABS

Lift tab allows for easy removal from liner.



PNS Dual Element™

Reliable Testing of Nerve Blocking Efficacy

A10011 - 3.25" x 1.625" / 82.55mm x 41.275mm - RECTANGULAR DUAL ELEMENT ELECTRODE



| Product # | Ref # | Per Strip | Per Pouch | Per Box | Per Case | Wet Gel | Duration of Use |
|-----------|--------|-----------|-----------|---------|----------|---------|-----------------|
| 6500034V | A10011 | 1 | 1 | 50 | 300 | | |



For accurate and reliable testing of the effectiveness of nerve blockers, Vermed PNS Dual Element™ electrodes are a must. They are pre-gelled, disposable, and feature universal Silver / Silver Chloride snaps to provide positive stimulation. Most importantly, they are made with the same care and high standards for which all Vermed products are known.

FEATURES



ACCURATE RESULTS

Dual Element features two snap connectors.



FLEXIBLE OPTIONS

Perforation allows electrode to be separated if desired.



1/16" AGGRESSIVE FOAM

Aggressive foam allows for superior adhesion during procedures.



NON-INVASIVE

Accurate testing of nerve block efficacy.



TENS Electrodes



WHAT IS TENS?

Transcutaneous electrical nerve stimulation (TENS) is a non-invasive, nonpharmacological electrotherapeutic procedure used for pain control. TENS involves the application of electrical current through electrodes placed on the skin through the accompanied use of a TENS Unit.

HOW DOES IT WORK?

TENS works by increasing endogenous inhibition and reducing central excitability. More specifically, low-frequency TENS (1-10 Hz) activates μ -opioid receptors, and high-frequency TENS (50-150 Hz) activates δ -opioid receptors.

FEATURES



EASY APPLICATION AND REMOVAL

Simply peel the TENS electrode off the skin when stimulation is complete, and place back on the correct side of the protective liner to be easily accessed and reused for the next stimulation session.



REUSABLE

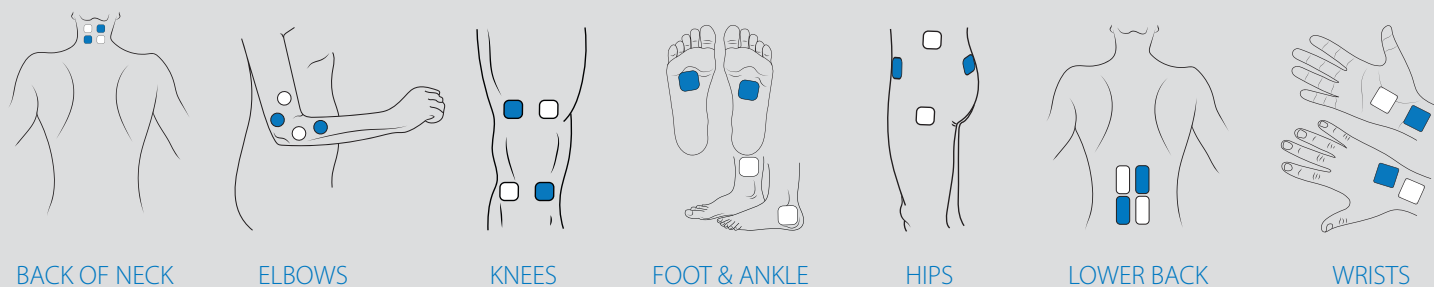
TENS electrodes may be reused up to 20 times or more. The life of the electrode varies depending on skin conditions, skin preparation, type of stimulation, storage and climate.



VARIOUS SHAPES AND SIZES

TENS electrodes come in multiple shapes and sizes to contour to every body type and can be easily applied to several different parts of the body.

TENS PLACEMENT - TENS electrodes may be used on various places on the body:



TENS Electrodes

Reusable Electrodes for Electrical Stimulation

BIOTENS™ - NON-WOVEN CLOTH ELECTRODES

- Flexible, breathable and comfortable
- Low profile design conforms to body contours for active lifestyle

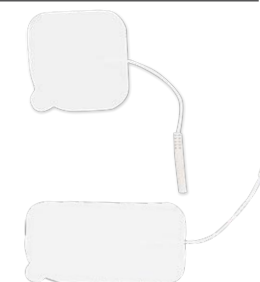
| Product # | Size | Shape | Color | Per Pouch | Per Box |
|-----------|---------------|-----------|-------|-----------|---------|
| 700000543 | 2" x 2" | Square | White | 4 | 80 |
| 700000544 | 1.75" x 3.75" | Rectangle | White | 4 | 80 |
| 700000545 | 2" | Round | White | 4 | 80 |
| 700000546 | 2" x 4" | Oval | White | 4 | 80 |



DURATENS™ - FOAM ELECTRODES

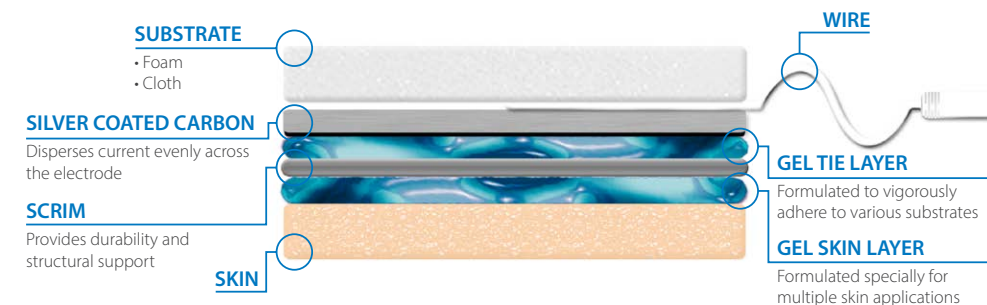
- Durable foam substrate is moisture resistant

| | | | | | |
|-----------|---------------|-----------|-------|---|----|
| 700000547 | 2" x 2" | Square | White | 4 | 80 |
| 700000548 | 1.75" x 3.75" | Rectangle | White | 4 | 60 |



PACKAGING
Reusable pouch for easy storage

Patented multi-layer adhesive hydrogel eliminates the performance problems with single-layer hydrogels. This multi-layer approach ensures maximum durability, longevity and performance.





CLARAVUE®

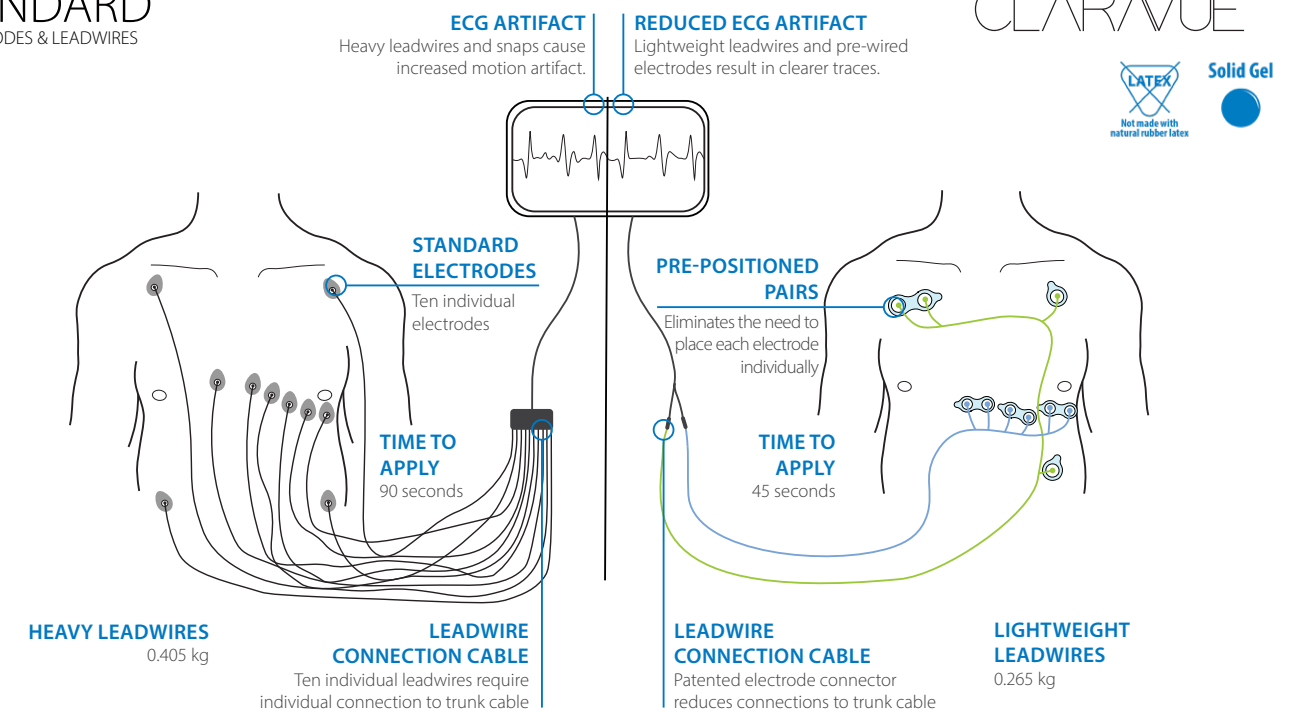
CLARAVUE®

The Ultimate Choice for Infection Control

CLARAVUE® DISPOSABLE PREWIRED ELECTRODES

| Product # | Ref # | Description | Per Kit | Kits/Box | Kits/Case |
|-----------|----------|---|---------|----------|-----------|
| 32028777 | 50600-US | Adult Patient Kit - 4 electrodes | 4 | 40 | 480 |
| 32028778 | 50601-US | Adult Patient Kit - 5 electrodes | 5 | 30 | 360 |
| 32028779 | 50602-US | Adult Patient Kit - 10 electrodes | 10 | 25 | 300 |
| 32028780 | 50603-US | Adult Patient Kit - 6 electrodes - V-Series | 6 | 30 | 360 |
| 32028781 | 50604-US | Adult Patient Kit - 5 electrodes - V-Series | 5 | 30 | 360 |

STANDARD ELECTRODES & LEADWIRES



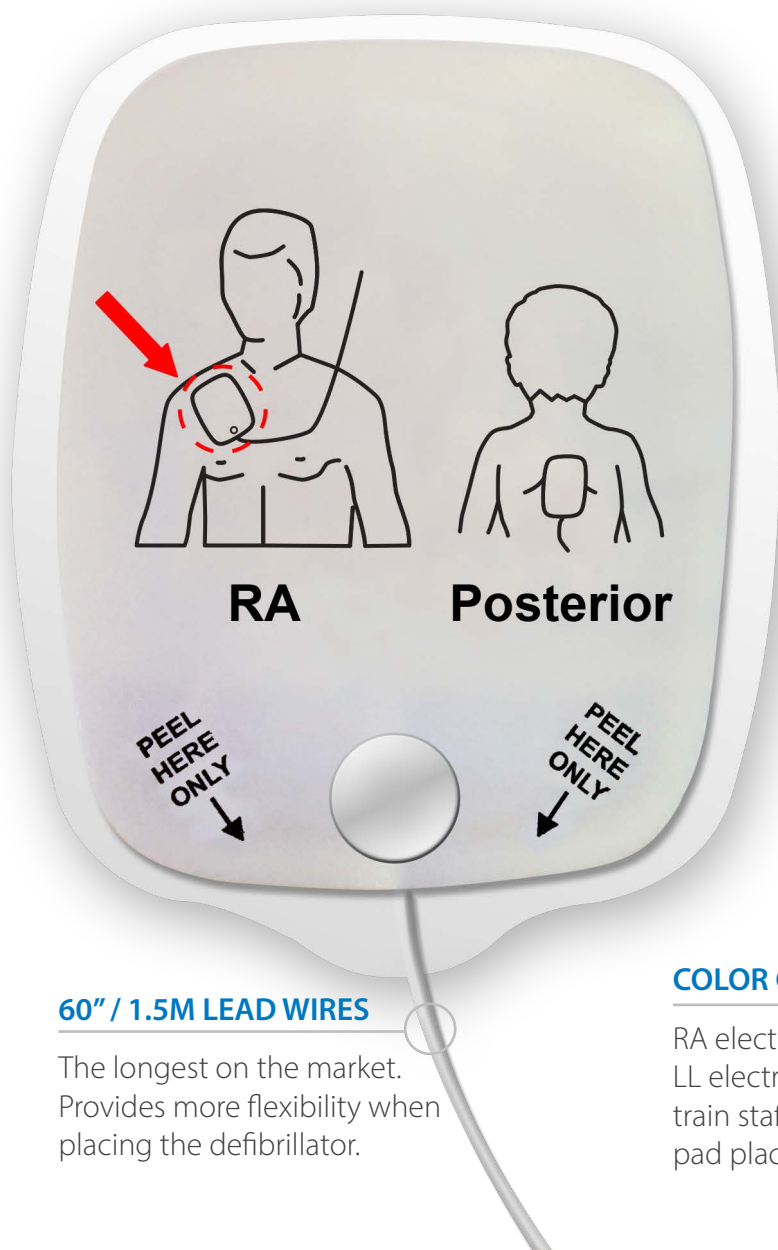
CLARAVUE® is the ultimate hygienic solution for simple, accurate and fully radiolucent patient monitoring. CLARAVUE® includes disposable prewired and prepositioned electrodes and reusable trunk cables.

For over 10 years CLARAVUE® has been the proven choice for infection prevention in prominent hospitals across the globe.

FEATURES

- PRE-POSITIONED ELECTRODE PAIRS**
Increase efficiency, saving time & money.
- PATENTED CONNECTOR CABLE**
Standardized for all monitors.
- TWO SIMPLE & QUICK CONNECTIONS**
Consolidate 10 leadwire ends into 2 simple connections.
- PRE-WIRED ELECTRODES**
Help to reduce motion artifact.
- FULLY RADIOLUCENT LEADWIRES**
Reduce clutter in imaging.
- HYGIENIC, DISPOSABLE SOLUTION**
Reduce risk of cross contamination.

| STANDARD LEADWIRES | COMPARISON | CLARAVUE® |
|--------------------|-------------------------------|------------|
| | Quality & Clear Trace | |
| 0.405 kg | Lightweight System | 0.265 kg |
| | Hygienic Disposable Leadwires | |
| | Reusable Trunk Cable | |
| | Radiolucent | |
| 90 seconds | Quick and Easy to Apply | 45 seconds |
| | Prewired Solution | |



PAD SIZE

Our pads are smaller than competitor pads allowing for easier placement on all body shapes and sizes.

CONDUCTOR PLATE

Our proprietary aggressive adhesive conductive hydrogel reduces the need for a large foam border allowing for a larger conductor plate than the competition.

INSTRUCTIONS FOR USE

User instructions and a checklist is on the release liner. Opaque liner does not become a slipping hazard for the staff on the treatment floor.

Instructions for use:

1. Remove electrodes from peel pouch.
2. Ensure skin site is clean and dry.
3. Remove electrodes from release liner.
4. Apply electrodes firmly to patient's skin.
5. Connect electrodes to defibrillator or patient cable.
6. Connect ECG leads for demand pacing.

PEEL HERE ONLY (with arrows pointing to bottom corners)

COLOR CODED PADS

RA electrode is white foam and the LL electrode is blue foam. This helps train staff to look for colors to aid in pad placement.

60" / 1.5M LEAD WIRES

The longest on the market. Provides more flexibility when placing the defibrillator.

SHELF LIFE

HeartSync Defib Pads have a 36 month shelf life (3 years). That's approximately 50% longer than our leading competitors.

POUCH OPENING

HeartSync Defib Pads have a traditional notched tear opening, or an easy to peel alternative, providing ease of use for clinicians.

DEFIB PACKAGING

Color coded pouches indicate defibrillator equipment for easy identification. Leads out option allows pads to be pre-connected prior to opening pouch.

PEDIATRIC POUCHES

Light blue labels help eliminate user error by providing fast and simple identification.

PHYSIO CONTROL



ZOLL



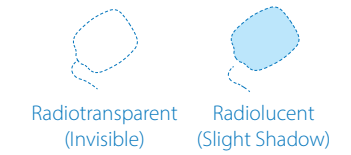
CARDIAC SCIENCE



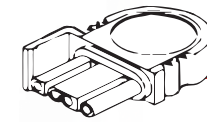
The OEM trademarks identified herein are the trademarks of the respective OEMs, and not NMT. NMT disclaims any affiliation, connection or association between its products and those of the respective OEMs.

Defibrillation Electrodes

Defibrillation Electrodes Defib Pads for All Departments of the Hospital

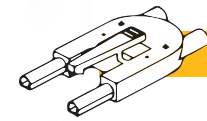


Nissha Medical Technologies' HeartSync Defibrillation Electrodes are designed with your needs in mind. Featuring the longest leadwires, 36 month shelf life, and ease of placement, they will meet the needs of your clinical staff.



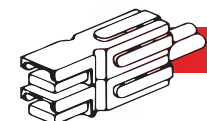
PHYSIO CONTROL

| Product # | Ref # | For Defibrillator Models | Leads | Pad & Leadwires |
|-----------|-----------------|--------------------------|-------|-----------------|
| 6600017H | C100AC-PHYSIO | Lifepak 15, 20/20e, 1000 | In | |
| 6600022H | C100LOAC-PHYSIO | Lifepak 15, 20/20e, 1000 | Out | |
| 6600093H | T100AC-PHYSIO | Lifepak 15, 20/20e, 1000 | In | |
| 6600100H | T100LOAC-PHYSIO | Lifepak 15, 20/20e, 1000 | Out | |



ZOLL MEDICAL

| Product # | Ref # | For Defibrillator Models | Leads | Pad & Leadwires |
|-----------|---------------|--------------------------|-------|-----------------|
| 6600019H | C100AC-ZOLL | R-Series, X-Series | In | |
| 6600023H | C100LOAC-ZOLL | R-Series, X-Series | Out | |
| 6600095H | T100AC-ZOLL | R-Series, X-Series | In | |
| 6600102H | T100LOAC-ZOLL | R-Series, X-Series | Out | |



CARDIAC SCIENCE

| Product # | Ref # | For Defibrillator Models | Leads | Pad & Leadwires |
|-----------|---------|---|-------|--|
| 6600088H | T100-CS | PowerHeart AED G3 Plus, PowerHeart AED G3 Pro | Out | Can be used in place of Cardiac Science Part #9131-001 |



FEATURES



36 MONTH SHELF LIFE
LONGEST ON THE MARKET

Extended shelf life reduces waste and saves money



60 INCH LEAD WIRES
LONGEST ON THE MARKET

Increased flexibility with equipment placement & clinician mobility



ADVANCED HYDROGEL

Unique gel provides maximum adhesion



SMALLER PAD SIZE

Allows for easier placement without crowding



LARGER CONDUCTOR PLATE

Larger conductive area disperses energy more effectively

For additional information, defibrillator compatibility and usage visit: [HS.NisshaMedical.com/defib](https://www.nissha.com/defib)



Medical Chart Paper

Medical Chart Paper

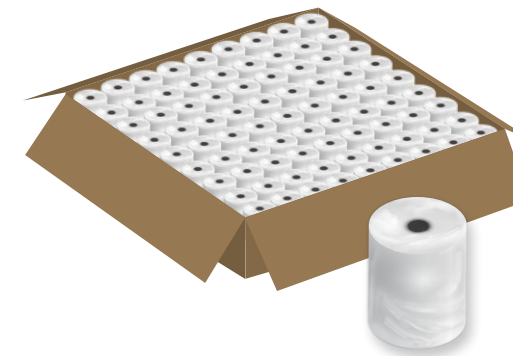
Standardization Made Simple™

Nissha Medical Technologies is the ORIGINAL Chart Paper manufacturer, offering the widest assortment of chart papers for all departments in the hospital - from cardiology to the blood bank. We can consolidate the greatest number of suppliers for you - saving time and money. NMT manufactures in the USA to strict OEM specifications. We offer the exact same grade of paper and dimensions as the Original Equipment Manufacturers.

CHART PAPER PACKAGING

INDIVIDUAL ROLLS

Individually shrink wrapped rolls bulk packed within the case.



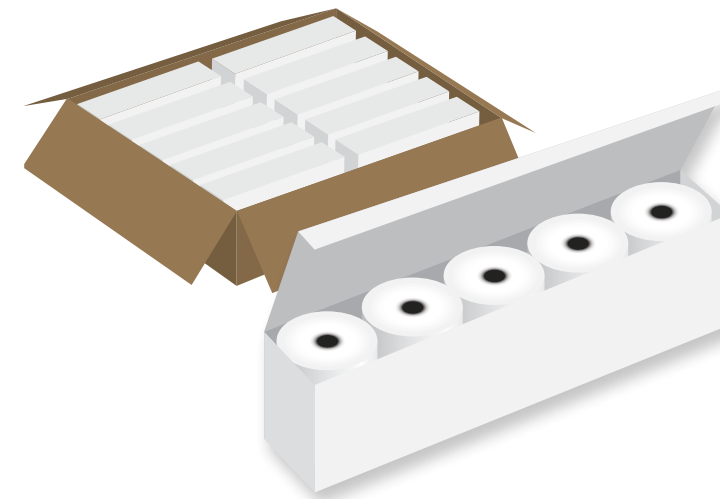
MULTIROLL PACK

Sets of 5 or 10 rolls shrink wrapped together.



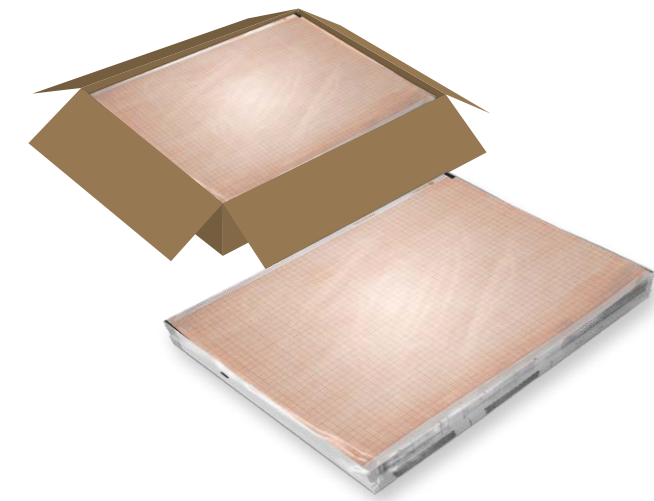
INNER SLEEVES

5 individual rolls are packaged in inner sleeves within the case.



FAN FOLD

Individually shrink wrapped fanfold packs within a case.



Abbott Labs

| Product # | Cross Ref. | Description | Channels | UOM | Per Case |
|------------|-------------|------------------------|----------|------|----------|
| 7G32019359 | ABL 06F1711 | 2.25" x 82' - No Print | n/a | Roll | 5 Rolls |

Bionet

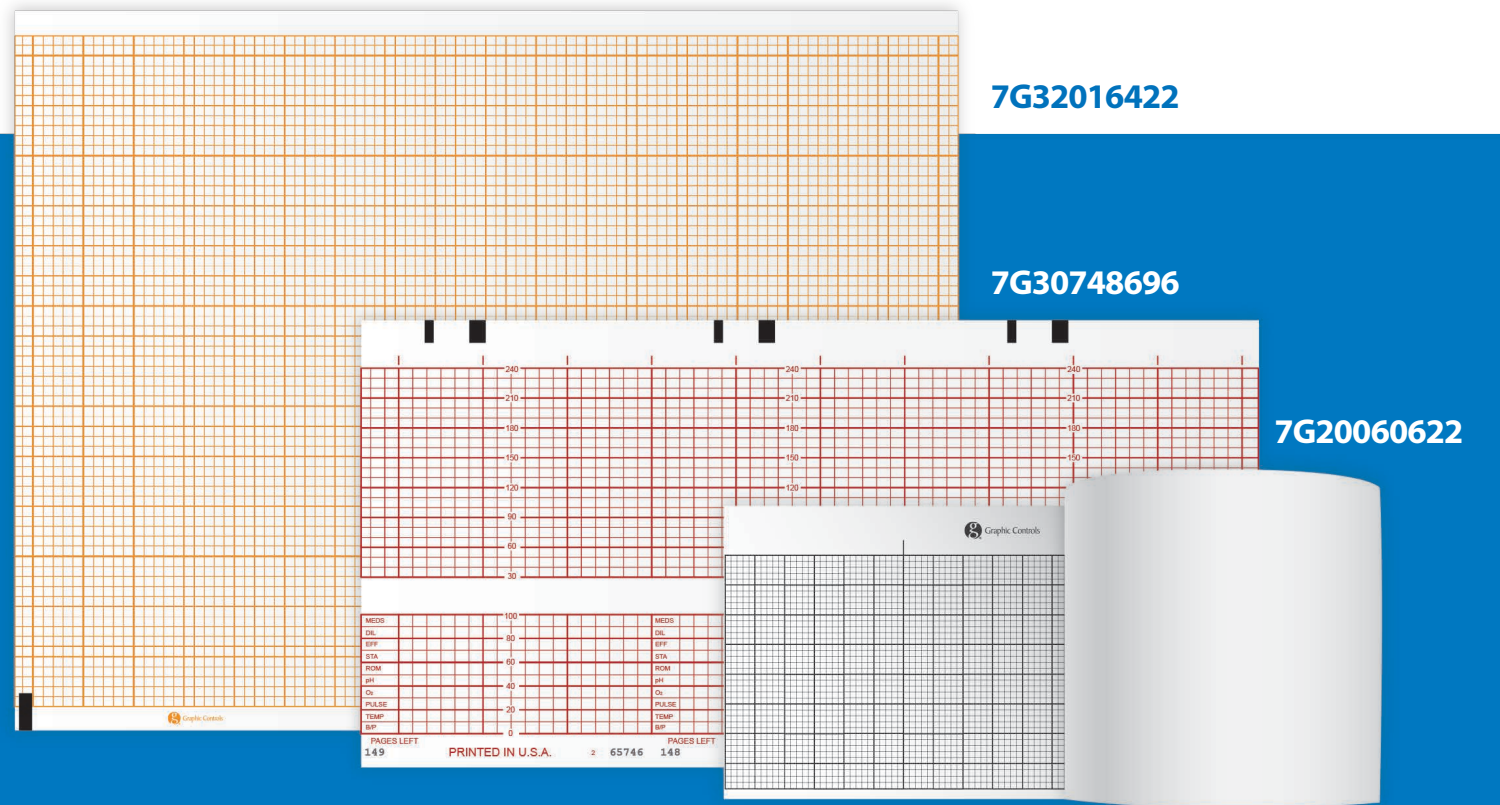
| Product # | Cross Ref. | Description | Channels | UOM | Per Case |
|------------|--------------|-------------|----------------|------|----------|
| 7G32023367 | BNT B-ECG-10 | 215mm x 80' | Single Channel | Roll | 10 Rolls |

Burdick

| Product # | Cross Ref. | Description | Channels | UOM | Per Case |
|------------|--------------------------|-------------------------|----------------|------|----------|
| 7G10869445 | BDK 007944 | 214mm x 150' | Multi Channel | Roll | 20 Rolls |
| 7G20608594 | BDK 007868 | 8.438" x 183' | Single Channel | Pad | 10 Pads |
| 7G30958790 | BDK 007966 | 8.438" x 183' 200sh/pd | Single Channel | Pad | 10 Pads |
| 7G31070652 | BDK 007958 | 50mm x 150' | Single Channel | Roll | 50 Rolls |
| 7G31334595 | BDK 007983 | 8.465" x 183' 200sh/pd | Single Channel | Pad | 10 Pads |
| 7G32016653 | BDK 716-0237-00 | 8.465" x 183' 200sh/pd | Single Channel | Pad | 10 Pads |
| 7G32016958 | BDK 716-0234-00 | 8.5" x 183' 200sh/pd | Multi Channel | Pad | 10 Pads |
| 7G32017526 | BDK 007988 (716-0239-00) | 215mm x 137.5' 300sh/pd | Multi Channel | Pad | 10 Pads |
| 7G32017526 | BDK 716-0239-00 | 215mm x 137.5' 300sh/pd | Multi Channel | Pad | 10 Pads |
| 7G2026689C | BDK 007985 | 210mm x 60m 200sh/pd | Multi Channel | Pad | 10 Pads |

Cambridge

| Product # | Cross Ref. | Description | Channels | UOM | Per Case |
|------------|-------------------|---------------|----------------|------|----------|
| 7G10182096 | Cambridge 800H CE | 8.465" x 150' | Single Channel | Roll | 10 Rolls |



Cardioline

| Product # | Cross Ref. | Description | Channels | UOM | Per Case |
|------------|--------------------------|------------------------|---------------|-----|----------|
| 7G32024522 | MRC DOT 66010042 AR-2100 | 209mm x 183' 200sh/pad | Multi Channel | Pad | 10 Pads |

Clinitek

| Product # | Cross Ref. | Description | Channels | UOM | Per Case |
|------------|--------------------------------|----------------------|----------|------|----------|
| 7G32018358 | Clinitek 50/100/500 (SIS 5773) | 2.24" x 79' No Print | n/a | Roll | 5 Rolls |
| 7G32018703 | Clinitek 200+ (SIS 4398) | 4.37" x 80' No Print | n/a | Roll | 5 Rolls |

Corometrics

| Product # | Cross Ref. | Description | Channels | UOM | Per Case |
|------------|----------------------------|-------------------------|----------|------|-----------|
| 7G30597226 | CMS 4305 | 152mm x 47' with Labels | Fetal | Pad | 40 Pads |
| 7G30767589 | CMS 4305 BAO | 152mm x 47' 160pg | Fetal | Pad | 40 Pads |
| 7G30589132 | CMS 4483 | 140mm x 130' | Fetal | Roll | 6 Rolls |
| 7G32016790 | CMS 4525AAO | 50mm x 100' No Print | Fetal | Roll | 100 Rolls |
| 7G32023903 | Label Set use with CMS4305 | 80 Labels | Fetal | Pack | 80 Packs |

Datascope

| Product # | Cross Ref. | Description | Channels | UOM | Per Case |
|------------|---------------------------------|---------------------|----------------|------|----------|
| 7G30015682 | 0683-00-0422-02 (SPA 307438) | 50mm x 90' | Single Channel | Roll | 50 Rolls |
| 7G10669183 | 0683-00-0241-02 (ELD K140-1010) | 50mm x 89' Red Grid | Single Channel | Roll | 50 Rolls |

Dinamap

| Product # | Cross Ref. | Description | Channels | UOM | Per Case |
|------------|--------------|-------------------------|----------------|------|----------|
| 7G32018958 | DM 008736 | 50mm x 98' 100yr Paper | n/a | Roll | 10 Rolls |
| 7G32018145 | DM 89100 | 2.25" x 80' No Print | n/a | Roll | 10 Rolls |
| 7G10063577 | ECG 100-1002 | 2.47" x 150' Black Grid | Single Channel | Roll | 50 Rolls |
| 7G10063635 | ECG 100-1022 | 2.47" x 150' Green Grid | Single Channel | Roll | 50 Rolls |
| 7G10063866 | ECG 100-1012 | 2.47" x 150' Red Grid | Single Channel | Roll | 50 Rolls |
| 7G10573237 | ECG 100-1020 | 48mm x 100' Green Grid | Single Channel | Roll | 50 Rolls |

E&M Instruments

| Product # | Cross Ref. | Description | Channels | UOM | Per Case |
|------------|-------------------------|-----------------|----------|-----|----------|
| 7G10758739 | EMI 713-0006 Faint Blue | Min order is 50 | EEG | Pad | 10 Pads |
| 7G32010432 | EMI 713-0005 | 8.5" x 11' | EEG | Pad | 10 Pads |

Edan

| Product # | Cross Ref. | Description | Channels | UOM | Per Case |
|------------|-------------------------|----------------------------|---------------|-----|----------|
| 7G32024161 | EDN f6/f9 | 152mm x 44' 150sh/pad | Fetal | Pad | 20 Pads |
| 7G32020618 | EDN Cadence (MS1-09121) | 111.5mm x 44' FF 150sh/pad | Fetal | Pad | 20 Pads |
| 7G32023157 | EDN SE-12P | 215mm x 92' 100sh/pad | Multi Channel | Pad | 10 Pads |
| 7G32023158 | EDN SE-610P | 110mm x 65' 142sh/pad | Multi Channel | Pad | 10 Pads |

Electrodyne

| Product # | Cross Ref. | Description | Channels | UOM | Per Case |
|------------|---------------|-----------------------|----------------|------|----------|
| 7G20384584 | ELD K140-1000 | 50mm x 89' Black Grid | Single Channel | Roll | 50 Rolls |
| 7G10669183 | ELD K140-1010 | 50mm x 89' Red Grid | Single Channel | Roll | 50 Rolls |
| 7G10784107 | ELD K140-1020 | 50mm x 89' Green Grid | Single Channel | Roll | 50 Rolls |

Fujitsu

| Product # | Cross Ref. | Description | Channels | UOM | Per Case |
|------------|-----------------|--------------------------|-------------|------|----------|
| 7G30859071 | GPS FTP-040P001 | 4.3" x 82' (can order 5) | Thermal Lab | Roll | 15 Rolls |

Fukuda Denshi

| Product # | Cross Ref. | Description | Channels | UOM | Per Case |
|------------|----------------|-----------------------|----------------|------|----------|
| 7G31052726 | FKD 050F30-H02 | 50mm x 98' | Single Channel | Pad | 120 Pads |
| 7G2016931C | FKD OP-119TE | 63mm x 97' | Single Channel | Roll | 20 Rolls |
| 7G32020239 | FKD OP-124TE | 49.5mm x 67' 272sh/pd | Multi Channel | | 10 |
| 7G32019768 | FKD OP-69TE | 209mm x 88' | Multi Channel | Roll | 5 Rolls |

Fisher Scientific

| Product # | Cross Ref. | Description | Channels | UOM | Per Case |
|------------|--------------|-----------------------|----------|------|----------|
| 7G32019469 | FRS 23285623 | 3.125" x 35' No Print | n/a | Roll | 5 Rolls |

GE

| Product # | Cross Ref. | Description | Channels | UOM | Per Case |
|------------|------------------------|------------------------|----------------|------|----------|
| 7G32018650 | GE 008156 | 2.28" x 60' No Print | n/a | Roll | 10 Rolls |
| 7G32018905 | GE 2030887-001 | 80mm x 82' 280sh/pd | Single Channel | Pad | 32 Pads |
| 7G32018960 | GE 226 166 06 | 8.484" x 137' 150sh/pd | Multi Channel | Pad | 10 Pads |
| 7G32018479 | GE 74205-HEL | 49.5mm x 84' No Print | n/a | Roll | 20 Rolls |
| 7G4001144C | GE 2036970-001 MAC 800 | 110mm x 28m 200sh/pad | Multi Channel | Pad | 10 Pads |

Getinge

| Product # | Cross Ref. | Description | Channels | UOM | Per Case |
|------------|---------------------|----------------------------|----------|------|----------|
| 7G32018706 | GTG 61301600005 | 2.25" x 107' (can order 8) | n/a | Roll | 80 Rolls |
| 7G32018763 | MRC GTG 61301601272 | 2.36 x 70' No Print | n/a | Roll | 10 Rolls |

Hellige

| Product # | Cross Ref. | Description | Channels | UOM | Per Case |
|------------|--------------|------------------------|---------------|-----|----------|
| 7G2022033C | HEB 22616605 | 210mm x 148' 150sh/pad | Multi Channel | Pad | 10 Pads |

Hewlett Packard

| Product # | Cross Ref. | Description | Channels | UOM | Per Case |
|------------|-----------------------------|---------------------------|----------------|------|----------|
| 7G10005156 | HP 9270-0484 | 151.6mm x 50' | Fetal | Pad | 40 Pads |
| 7G10502814 | HP 9320-4683 | 8.5" x 11' | Single Channel | Pad | 10 Pads |
| 7G10632900 | HP 40457A (can order 10) | 50mm x 100' | Single Channel | Roll | 50 Rolls |
| 7G10643709 | HP 9270-0485 | 151.6mm x 50' | Fetal | Pad | 40 Pads |
| 7G10718469 | HP 9320-4512 | 8.5" x 10.984" Rectangle | Multi Channel | Pad | 10 Pads |
| 7G20060622 | HP 9270-0980 (can order 10) | 50mm x 100' | Single Channel | Roll | 50 Rolls |
| 7G30684495 | HP 40442 | 2.47" x 197' | Single Channel | Roll | 50 Rolls |
| 7G30684917 | HP 40441 | 120mm x 197' | Single Channel | Roll | 25 Rolls |
| 7G30725389 | HP 40477A (can order 10) | 50mm x 89' No Print | Single Channel | Roll | 80 Rolls |
| 7G30748696 | HP M1910A | 5.894" x 49' | Fetal | Pad | 40 Pads |
| 7G30768678 | HP M1707A | 8.49" x 183' 200sh/pd | Multi Channel | Pad | 8 Pads |
| 7G30791761 | HP M1913A | 5.894" (150mm) x 49' | Fetal | Pad | 40 Pads |
| 7G30793452 | HP M1709A | 209.5mm x 197' | Multi Channel | Pad | 8 Pads |
| 7G31009312 | HP M1737A | 8.5" x 11' 500sh/pd | Multi Channel | Pad | 10 Pads |
| 7G31104162 | HP M2481A | 8.484" x 183' | Single Channel | Pad | 8 Pads |
| 7G32016831 | HP M1911A | 150mm x 49' | Fetal | Pad | 40 Pads |
| 7G32021183 | HP M1911A 25yr | 150mm x 49' 25yr | Fetal | Pad | 40 Pads |
| 7G32018398 | HP M1914A - same as M1910A | 150mm x 49' | Fetal | Pad | 60 Pads |
| 7G32017443 | HP 3707A / PHM 3707A | 8.5" x 11' 100sh/pd | Multi Channel | Pad | 16 Pads |
| 7G32018627 | HP M1709A/M2483A/HOGY | 209.5mm x 197' | Multi Channel | Pad | 8 Pads |
| 7G32030877 | HP M2485A / PHM 2485A | 8.5" x 183' 200sh/pd 30yr | Multi Channel | Pad | 8 Pads |

Instrumentation Labs

| Product # | Cross Ref. | Description | Channels | UOM | Per Case |
|------------|------------------|----------------------------|----------|------|----------|
| 7G32018666 | ILS GEM 5508 | 59.5mm x 90' No Print | n/a | Roll | 5 Rolls |
| 7G32020568 | ILS 000250005000 | 79.4" x 82' (Can order 10) | n/a | Roll | 50 Rolls |

Litton

| Product # | Cross Ref. | Description | Channels | UOM | Per Case |
|------------|------------|-------------|----------|-----|----------|
| 7G01082320 | 781-080-12 | 120mm x 49' | Fetal | Pad | 40 Pads |

Marquette | GE

| Product # | Cross Ref. | Description | Channels | UOM | Per Case |
|------------|---------------------|------------------------|----------------|------|----------|
| 7G01138221 | MQE 9402-018 | 4.232" x 150' | Single Channel | Roll | 32 Rolls |
| 7G31002176 | MQE 9402-020 | 8.441" x 275' 300sh/pd | Multi Channel | Pad | 8 Pads |
| 7G31002218 | MQE 9402-020 Green | 8.441" x 275' | Multi Channel | Pad | 8 Pads |
| 7G32018810 | MQE 9402-021 | 8.234" x 275' 300sh/pd | Multi Channel | Pad | 8 Pads |
| 7G01248749 | MQE 9402-023 | 107.5mm x 75' | Multi Channel | Roll | 18 Rolls |
| 7G31002184 | MQE 9402-024 | 8.441" x 275' 300sh/pd | Multi Channel | Pad | 8 Pads |
| 7G31002226 | MQE 9402-024 GRN | 8.443" x 275' 300sh/pd | Multi Channel | Pad | 8 Pads |
| 7G31071163 | MQE 9402-024 3-HOLE | 8.433" x 275' | Multi Channel | Pad | 8 Pads |
| 7G31002200 | MQE 9402-029 | 8.433" x 275' | Single Channel | Pad | 8 Pads |

Marquette | GE (Cont.)

| Product # | Cross Ref. | Description | Channels | UOM | Per Case |
|------------|------------------------------|--------------------------|----------------|------|----------|
| 7G31019568 | MQE 9402-030 | 8.443" x 275' 300sh/pd | Multi Channel | Pad | 8 Pads |
| 7G32017205 | MQE 9402-034 ARCHIVAL | 8.433" x 275' | Multi Channel | Pad | 8 Pads |
| 7G32017204 | MQE 9402-037 ARCHIVAL | 8.433" x 275' | Multi Channel | Pad | 8 Pads |
| 7G30781747 | MQE 9402-046 (can order 10) | 50mm x 89' No Print | Single Channel | Roll | 50 Rolls |
| 7G31100335 | MQE 9402-053 | 8.5" x 11' 500sh/pd | Multi Channel | Pad | 5 Pads |
| 7G32017505 | MQE 9402-060 | 8.433" x 137.5' 150sh/pd | Multi Channel | Pad | 16 Pads |
| 7G32016997 | MQE 9402-061 | 8.433" x 139' 152sh/pd | Multi Channel | Pad | 16 Pads |
| | MQE 9902-020 x to 7G31002176 | | | | |
| | MQE 9902-024 x to 7G31002184 | | | | |
| 7G32018145 | DM 89100 (Dynamap) | 2.25" x 80' No Print | n/a | Roll | 10 Rolls |

MedaSonics

| Product # | Cross Ref. | Description | Channels | UOM | Per Case |
|------------|------------------|-------------|-------------|------|----------|
| 7G32000740 | MDS 200-0047-020 | n/a | Thermal Lab | Roll | 25 Rolls |

Medtronic

| Product # | Cross Ref. | Description | Channels | UOM | Per Case |
|------------|--------------------------|-----------------------|---------------|-----|----------|
| 7G32020245 | MEN 6092 (Min order 102) | 4.33" x 100' 204ah/pd | Multi Channel | Pad | 10 Pads |

Mennen

| Product # | Cross Ref. | Description | Channels | UOM | Per Case |
|------------|----------------|---------------|----------------|------|----------|
| 7G30707080 | MEG800-040-160 | 2.475" x 200' | Single Channel | Roll | 50 Rolls |
| 7G31122552 | MEG800-040-200 | 8.5" x 275' | Multi Channel | Pad | 10 Pads |

Mindray

| Product # | Cross Ref. | Description | Channels | UOM | Per Case |
|------------|-------------|----------------------|----------------|------|----------|
| 7G32017121 | MDY PM 9000 | 50mm x 100' No Print | Fetal | Roll | 50 Rolls |
| 7G4001129C | TR Paper | 50mm x 61.5' | Single Channel | Roll | 5 Rolls |

Miscellaneous

| Product # | Cross Ref. | Description | Channels | UOM | Per Case |
|------------|-----------------------------|---------------------------|----------------|------|-----------|
| 7G32016732 | MED 705225 (LifeSigns 5200) | 57mm x 28' (can order 10) | Single Channel | Roll | 50 Rolls |
| 7G32016903 | MED MRL 001739 | 50mm x 85' No Print | Single Channel | Roll | 100 Rolls |
| 7G10687821 | PNR NO 158 2-1/4x72 CD 936 | 2.14" x 72' | Thermal Roll | Roll | 6 Rolls |
| 7G31507869 | AUTRON H35415 | 2.25" x 60' | Thermal Roll | Roll | 24 Rolls |

MMM (3M)

| Product # | Cross Ref. | Description | Channels | UOM | Per Case |
|------------|--------------------|-----------------------|----------|------|----------|
| 7G10794536 | MMM 78-6145-9005-3 | 4.438" x 80' No Print | n/a | Roll | 48 Rolls |

Mortara

| Product # | Cross Ref. | Description | Channels | UOM | Per Case |
|------------|-----------------|------------------------|----------------|------|----------|
| 7G30663101 | MRN 9100-006 | 8.465" x 200' | Multi Channel | Pad | 6 Pads |
| 7G30758273 | MRN 9100-007 | 8.465" x 458' 500sh/pd | Multi Channel | Pad | 6 Pads |
| 7G30707692 | MRN 9100-008 | 8.465" x 200' | Multi Channel | Roll | 12 Rolls |
| 7G32020410 | MRN 9100-025-50 | 215mm x 92' 100sh/pd | Multi Channel | Pad | 10 Pads |
| 7G32017126 | MRN 9100-026-50 | 214mm x 226' 246sh/pd | Multi Channel | Pad | 10 Pads |
| 7G32020344 | MRN 9100-026-51 | 8.250" x 246' 250sh/pd | Multi Channel | Pad | 10 Pads |
| 7G32026954 | MRN 9100-026-52 | 210mm x 229' | Single Channel | Pad | 12 Pads |
| 7G32022838 | MRN 9100-026-60 | 214mm x 229' 250sh/pd | Multi Channel | Pad | 10 Pads |
| 7G32021798 | MRN 9100-028-50 | 108mm x 92' 200sh/pd | Multi Channel | Pad | 24 Pads |
| 7G32020440 | MRN 9100-021-50 | 50mm x 59.7' 260sh/pd | Multi Channel | Pad | 10 Pads |

Nihon Kohden

| Product # | Cross Ref. | Description | Channels | UOM | Per Case |
|------------|----------------------------|----------------------|----------------|------|----------|
| 7G31073904 | NKN FQW 110-3-150 | 109.5mm x 98.42' | Single Channel | Pad | 10 Pads |
| 7G30659745 | NKN FQW 50-3-100 | 50mm x 98' 300sh/pd | Single Channel | Pad | 100 Pads |
| 7G32017557 | NKN PA-7100 (Can order 10) | 49.5mm x 98.42' | Single Channel | Pad | 100 Pads |
| 7G30707544 | NKN PA-8300 | 215mm x 150' | Multi Channel | Roll | 20 Rolls |
| 7G30874476 | NKN PA-8300Z | 215mm x 150' | Multi Channel | Pad | 10 Pads |
| 7G32017003 | NKN PA-9100Z | 215mm x 65' | Multi Channel | Pad | 10 Pads |
| 7G2026452C | NKN FQW 110-2-140 | 110mm x 21m 150sh/pd | Multi Channel | Pad | 10 Pads |

Nellcor

| Product # | Cross Ref. | Description | Channels | UOM | Per Case |
|------------|--------------------------|-----------------------|----------|------|----------|
| 7G32020245 | MEN 6092 (Min order 102) | 4.33" x 100' 204sh/pd | n/a | Roll | 12 Rolls |

Plain Thermal Rolls

| Product # | Cross Ref. | Description | Channels | UOM | Per Case |
|------------|------------|-----------------------|----------------|------|-----------|
| 7G32017347 | MRC 9025A | 2.250" x 82' No Print | Single Channel | Roll | 50 Rolls |
| 7G32018938 | AR-42 | 50mm x 100' No Print | n/a | Roll | 100 Rolls |

Philips

| Product # | Cross Ref. | Description | Channels | UOM | Per Case |
|------------|---------------------------|---------------------------|----------------|------|----------|
| 7G32017007 | PHM 989803136891 | 2.25" x 100' No Print | Single Channel | Roll | 50 Rolls |
| 7G32018225 | PHM 989803137011 | 8.464" x 11" 250sh/pd | Multi Channel | Pad | 12 Pads |
| 7G32018172 | PHM 989803138171 | 2.968" x 82' | Single Channel | Roll | 50 Rolls |
| 7G32018482 | PHM 989803102321 | 215mm x 275' 300sh/pd | Multi Channel | Pad | 10 Pads |
| 7G32030877 | PHM 989803106281 / M2485A | 8.5" x 183' 200sh/pd 30yr | Multi Channel | Pad | 8 Pads |
| 7G32017443 | PHM 3707A | 8.5" x 11" 100sh/pd | Multi Channel | Pad | 16 Pads |

Physio Controls

| Product # | Cross Ref. | Description | Channels | UOM | Per Case |
|------------|---------------------------|---------------|----------------|------|----------|
| 7G31091427 | PHY 805319-03 | 106.5mm x 75' | Single Channel | Roll | 18 Rolls |
| 7G30718970 | PHY 804700 (can order 10) | 50mm x 100' | Single Channel | Roll | 50 Rolls |
| 7G32030927 | PHY 805319-02 | 106.5mm x 72' | Multi Channel | Roll | 18 Rolls |

PPG Biomedical

| Product # | Cross Ref. | Description | Channels | UOM | Per Case |
|------------|------------------|-----------------------|----------------|-----|----------|
| 7G31009478 | PBS 385-1000-014 | 207mm x 458' 500sh/pd | Single Channel | Pad | 10 Pads |

Protocol

| Product # | Cross Ref. | Description | Channels | UOM | Per Case |
|------------|-----------------|---------------------|----------------|------|----------|
| 7G30792793 | PRT 008-0040-98 | 60mm x 87' No Print | Single Channel | Roll | 40 Rolls |

Pyxis

| Product # | Cross Ref. | Description | Channels | UOM | Per Case |
|------------|---------------------|------------------------|----------------|------|----------|
| 7G31071676 | PNR Pyxis | 4.438" x 100' No Print | Single Channel | Roll | 24 Rolls |
| 7G32026984 | PNR Pyxis 351408-01 | 3.125" x 114' | Single Channel | Roll | 50 Rolls |

Quinton

| Product # | Cross Ref. | Description | Channels | UOM | Per Case |
|------------|----------------|------------------------|---------------|------|----------|
| 7G32016422 | QUT 036869-001 | 8.5" x 183' 200sh/pd | Multi Channel | Pad | 20 Pads |
| 7G30561354 | QUT 16211-002 | 8.5" x 183' 200sh/pd | Multi Channel | Pad | 20 Pads |
| 7G30729225 | QUT 18416-001 | 8.5" x 183' 200sh/pd | Multi Channel | Pad | 20 Pads |
| 7G01083203 | QUT 15022-001 | 8.484" x 200' 200sh/pd | Multi Channel | Pad | 10 Pads |
| 7G10883396 | QUT 013111-001 | 215mm x 150' | Multi Channel | Roll | 25 Rolls |
| 7G30552429 | QUT 16631-002 | 8.5" x 183.3' 200sh/pd | Multi Channel | Pad | 20 Pads |

Radiometer

| Product # | Cross Ref. | Description | Channels | UOM | Per Case |
|------------|-------------|----------------|----------------|------|----------|
| 7G32018484 | RMR 984-070 | 111.5mm x 142' | Single Channel | Roll | 8 Rolls |

Roche

| Product # | Cross Ref. | Description | Channels | UOM | Per Case |
|------------|-----------------|-----------------------|----------|------|----------|
| 7G32018755 | ROH 04352483001 | 4.375" x 80' No Print | n/a | Roll | 5 Rolls |
| 7G32008687 | ROH 418009 | 60mm x 394' 1000sh/pd | n/a | Roll | 50 Rolls |

Schiller

| Product # | Cross Ref. | Description | Channels | UOM | Per Case |
|------------|---------------|------------------------|----------------|-----|----------|
| 7G30929098 | SCH 2.157005A | 145mm x 115' | Single Channel | Pad | 48 Pads |
| 7G30999067 | SCH 2.157007A | 70mm x 59' 200sh/pd | Single Channel | Pad | 36 Pads |
| 7G30979374 | SCH 2.157009A | 230mm x 230' 250sh/pd | Multi Channel | Pad | 6 Pads |
| 7G30999174 | SCH 2.157012A | 210mm x 72' 157sh/pd | Single Channel | Pad | 10 Pads |
| 7G32016929 | SCH 2.157014 | 89.5mm x 118' 400sh/pd | Single Channel | Pad | 20 Pads |
| 7G32018258 | SCH 2.157016 | 90mm x 52.5' 158sh/pd | Single Channel | Pad | 25 Pads |
| 7G32016959 | SCH 2.157017A | 210mm x 183' 200sh/pd | Multi Channel | Pad | 6 Pads |
| 7G32016808 | SCH 2.157023 | 210mm x 69' 150sh/pd | Multi Channel | Pad | 10 Pads |
| 7G32020393 | SCH 2.157025 | 210mm x 130' 142sh/pd | Multi Channel | Pad | 10 Pads |
| 7G32020411 | SCH 2.157026 | 80mm x 72' 314sh/pd | Multi Channel | Pad | 25 Pads |

Seiko

| Product # | Cross Ref. | Description | Channels | UOM | Per Case |
|------------|------------------|---------------|----------|------|----------|
| 7G30603925 | SKOTP 201-211-25 | (can order 5) | n/a | Roll | 40 Rolls |
| 7G30610326 | SKO TP40-20-CL | n/a | n/a | Roll | 18 Rolls |

Siemens

| Product # | Cross Ref. | Description | Channels | UOM | Per Case |
|------------|--------------------------------|------------------------|----------------|------|----------|
| 7G10921824 | SIS 45-24-682 | 123.5mm x 165' | Single Channel | Roll | 1 Roll |
| 7G20371540 | SIS 43-55-060 | 60mm x 150' | Single Channel | Roll | 50 Rolls |
| 7G30535085 | SIS 45-26-208 | 8.425" x 330' | Multi Channel | Pad | 10 Pads |
| 7G30601440 | SIS 45-28-352 (can order 5) | 2.450" x 160' No Print | Single Channel | Roll | 50 Rolls |
| 7G32018703 | SIS 4398 (Clinitek 200+) | 4.37" x 80' No Print | n/a | Roll | 5 Rolls |
| 7G32018358 | SIS 5773 (Clinitek 50/100/500) | 2.24" x 79' No Print | n/a | Roll | 5 Rolls |
| 7G10669183 | SIS 45-24-815 (ELD K140-1010) | 50mm x 89' Red Grid | n/a | Roll | 50 Rolls |
| 7G32019289 | SIS 101404 | 2.250" x 150' No Print | n/a | Roll | 10 Rolls |
| 7G32018780 | SIS D829 | 4.359" x 328' No Print | n/a | Roll | 4 Rolls |
| 7G32019460 | SIS RXL 63031 | 4.370" x 290' No Print | n/a | Roll | 5 Rolls |

Sonicaid (Huntleigh)

| Product # | Cross Ref. | Description | Channels | UOM | Per Case |
|------------|---------------|-------------------------|----------|-----|----------|
| 7G31188843 | SON 8400-8003 | 142.5mm x 147' 300sh/pd | Fetal | Pad | 10 Pads |

Somatics

| Product # | Cross Ref. | Description | Channels | UOM | Per Case |
|------------|------------|-----------------------|---------------|-----|----------|
| 7G32020727 | EP4 | 110mm x 147' 300sh/pd | Multi Channel | Pad | 5 Pads |

Spacelabs

| Product # | Cross Ref. | Description | Channels | UOM | Per Case |
|------------|-----------------|------------------------|----------------|------|----------|
| 7G30015682 | SPA 307438 | 50mm x 90' | Single Channel | Roll | 50 Rolls |
| 7G30540499 | SPA 307568 | 120mm x 150' 305sh/pd | Multi Channel | Pad | 20 Pads |
| 7G30763711 | SPA 006-0196-00 | 50mm x 90' | Single Channel | Pad | 100 Pads |
| 7G4004322C | SPA 006-0210-02 | 57mm x 10m | n/a | Pad | 12 Pads |
| 7G32024300 | SPA AMS-31-0432 | 149.5mm x 49' 150sh/pd | Fetal | Pad | 40 Pads |
| 7G32024151 | SPA AMS-31-0427 | 149.5mm x 49' 150sh/pd | Fetal | Pad | 40 Pads |

St. Johns

| Product # | Cross Ref. | Description | Channels | UOM | Per Case |
|------------|------------------|-------------|----------|-----|----------|
| 7G4000461C | SJM 60003605-001 | n/a | n/a | Pad | 12 Pads |

Synemed

| Product # | Cross Ref. | Description | Channels | UOM | Per Case |
|------------|--------------------|----------------|---------------|-----|----------|
| 7G30886025 | SYN MODEL 101 Rect | Must order 100 | Multi Channel | Pad | 25 Pads |

Steris

| Product # | Cross Ref. | Description | Channels | UOM | Per Case |
|------------|---------------------------|-------------------------------------|----------|------|-----------|
| 7G32016258 | MRC AMS P129359-008/A1700 | 2.28" x 75' No Print (can order 5) | n/a | Roll | 100 Rolls |
| 7G32016952 | MRC AMS P129362-819 | 2.25" x 157' No Print (can order 5) | n/a | Roll | 48 Rolls |
| 7G32010082 | AMS 129356-116 | 2.375 x 170' (Must order 120) | n/a | Roll | 60 Rolls |
| 7G32016748 | AMS 17018-797 | 2.97" x 165' | n/a | Roll | 50 Rolls |
| 7G32007437 | AMS 129356-116 | American Sterilizer | n/a | Roll | 72 Rolls |
| 7G32007699 | AMS P764330-673 | American Sterilizer | n/a | Roll | 24 Rolls |

Techni-Rite

| Product # | Cross Ref. | Description | Channels | UOM | Per Case |
|------------|-------------|-------------|----------------|------|----------|
| 7G32023585 | TER A1-1118 | 50mm x 65' | Single Channel | Roll | 10 Rolls |

Welch Allyn

| Product # | Cross Ref. | Description | Channels | UOM | Per Case |
|------------|---------------|-----------------------|----------------|-----|----------|
| 7G32018260 | WA 94016-0000 | 8.25" x 183' 200sh/pd | Single Channel | Pad | 5 Pads |
| 7G32018263 | WA 94018-0000 | 8.25" x 183' 200sh/pd | Single Channel | Pad | 5 Pads |

Vitalograph

| Product # | Cross Ref. | Description | Channels | UOM | Per Case |
|------------|------------|----------------------------|----------------|------|----------|
| 7G32016512 | VLG 44058 | 111mm x 110' No Print Rect | n/a | Roll | 50 Rolls |
| 7G30868940 | VLG 20200 | 7.8125 x 8.594" | Single Channel | Pad | 15 Pads |

Zoll

| Product # | Cross Ref. | Description | Channels | UOM | Per Case |
|------------|-------------------------------|---------------------|----------------|------|----------|
| 7G32015945 | ZL 8000-0300 (xref 8000-0301) | 90mm x 59' 200sh/pd | Single Channel | Pad | 20 Pads |
| 7G32023924 | ZL 8000-000901 (X-Series) | 79mm x 95' | Multi Channel | Roll | 10 Rolls |





Facilities Charts

Facilities Charts Standardization Made Simple™

Helmer Blood Bank Refrigeration Charts

| Product # | Cross Ref. | Description | Charts / Box | Minimum Order |
|------------|----------------------|-------------|--------------|---------------|
| 7G32015341 | GC HE-220419 - 7 Day | 4.5" | 52 | 5 Boxes |
| 7G32017895 | GC HE-220366 - 7 Day | 4.5" | 52 | 5 Boxes |
| 7G32030154 | GC HE-220064 - 7 Day | 6" | 52 | 5 Boxes |
| 7G32031196 | GC HE-220273 - 7 Day | 4.5" | 52 | 5 Boxes |
| 7G32021804 | GC HE-220438 - 7 Day | 4.5" | 52 | 5 Boxes |

Fisher Scientific

| Product # | Cross Ref. | Description | Charts / Box | Minimum Order |
|------------|-------------------------|--------------|--------------|---------------|
| 7G32019469 | FRS 23285623 - No Print | 3.125" x 35' | Roll | 5 Rolls |

Jewitt

| Product # | Cross Ref. | Description | Charts / Box | Minimum Order |
|------------|--------------------------|-------------|--------------|---------------|
| 7G30956133 | JT RDR021 - Circle Chart | 7.438" | 52 | 1 Box |
| 7G30956166 | JT RDR020 - Circle Chart | 7.438" | 52 | 1 Box |
| 7G30956174 | JT RDR019 - Circle Chart | 7.438" | 52 | 1 Box |
| 7G31405767 | JT RDR068 - Circle Chart | 7.0" | 52 | 1 Box |
| 7G31405791 | JT RDR069 - Circle Chart | 7.0" | 52 | 1 Box |

United Electric

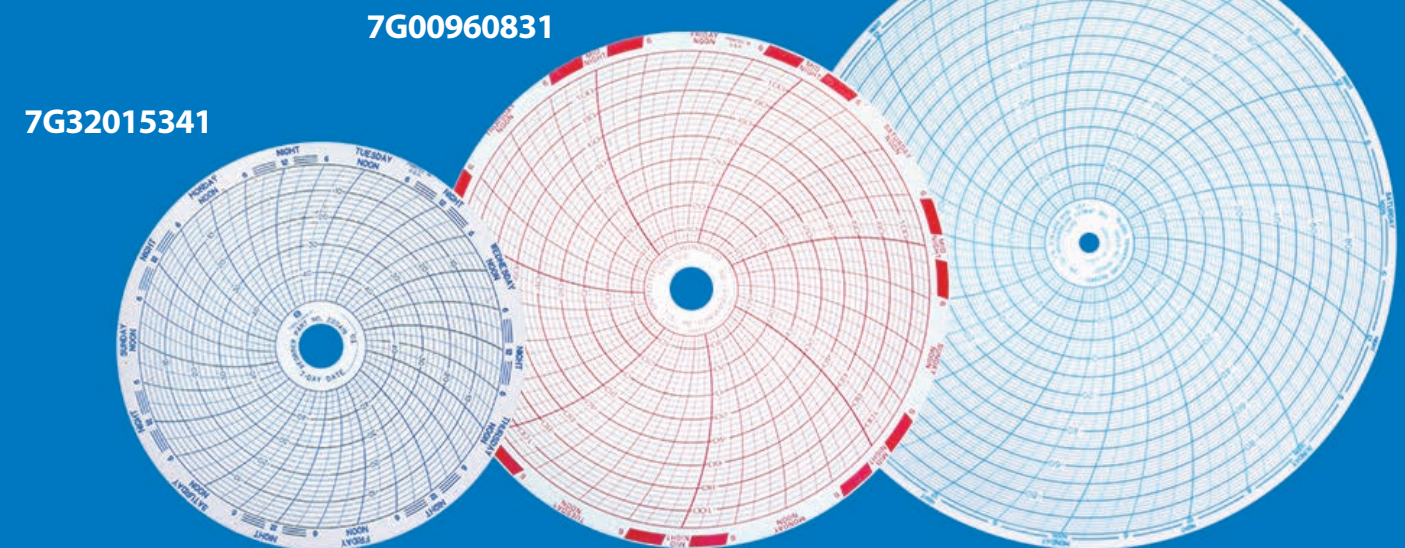
| Product # | Cross Ref. | Description | Charts / Box | Minimum Order |
|------------|----------------------------|-------------|--------------|---------------|
| 7G00960831 | UD 6282-169 - Circle Chart | 6" | 50 | 1 Box |
| 7G00960872 | UD 6282-224 - Circle Chart | 6" | 50 | 1 Box |
| 7G00962449 | UD 6282-176 - Circle Chart | 6" | 50 | 1 Box |
| 7G00965970 | UD 6282-240 - Circle Chart | 6" | 50 | 1 Box |
| 7G00966077 | UD 6282-161 - Circle Chart | 6" | 50 | 1 Box |
| 7G10197326 | UD 6282-301 - Circle Chart | 6" | 50 | 1 Box |

7G30956133

Other Products We Offer

- **Sterilizer Charts:** Getinge & Steris
- **Lab Pharmacy:** Steris, Panasonic, Fujitsu, Linear Instruments, Pyxis, Seiko
- **Facilities Maintenance Charts:** Honeywell, Weksler, Bailey, United Electric, Instron
- **Variety of Pens and Markers**

Have a custom chart or don't see exactly what you are looking for?
Call our dedicated NMT Team at 1.800.669.6905



Ultrasound Films



Ultrasound Films Standardization Made Simple™

Available in both high-density and high gloss formats, NMT Ultra 110HD and Ultra 110HG are competitively priced thermal ultrasound films compatible with both Sony and Mitsubishi medical grade printers.

Ultra 110HD - High Density Ultrasound Film

| Product # | Size | Description | Per Box | Per Case | UOM |
|-----------|-----------|--|---------|----------|------|
| 32019065 | 110mmx20m | NMT ULTRA 110HD THERMAL VIDEO PAPER FOR USE IN: UP897, UP895MD, UP890MD, UP880, UP870MD, UP860, UP850, UP811 | 5 | 50 | Roll |

Ultra 110HG - High Gloss Ultrasound Film

| Product # | Size | Description | Per Box | Per Case | UOM |
|-----------|---------|--|---------|----------|------|
| 32019066 | 110mmxm | NMT ULTRA 110HG THERMAL VIDEO PAPER FOR USE IN: UP897, UP895MD, UP890MD, UP880, UP870MD, UP860, UP850, UP811, P-70, P-90, P-91, P-96DW | 5 | 50 | Roll |

COMPATIBLE WITH ALL MITSUBISHI AND SONY PRINTERS



ULTRASOUND FILMS

Nissha Medical Technologies is an authorized distributor for Sony and Mitsubishi diagnostic imaging media, providing exceptional image detail, excellent resolution, and longevity. We also offer Ultra 110HD and Ultra 110HG as competitive alternatives compatible with Sony and Mitsubishi printers.

ULTRA 110HG - High Gloss Paper



ULTRA 110HD - High Density Paper



Mitsubishi

Ultrasound Films

Mitsubishi ultrasound paper is a high quality product providing good resolution for ultrasound diagnostic printing. This paper provides great image detail when used with Mitsubishi printers such as: CP-700DSU, CP-700DU, CP-700UM, CP-770DW, P-68U, P-90W, P-91DW, P93DW, P-93W and P95DW.



30751336

SONY

Ultrasound Films

Sony ultrasound paper provides exceptional image detail, excellent resolution and longevity of the printed image. All of these outstanding qualities enable Sony to offer the most trusted products to explore what is happening inside the body with great precision; clinicians and patients always notice the difference.



MOST POPULAR

Mitsubishi MONOCHROME & COLOR

Mitsubishi - Monochrome Ultrasound Films

| Product # | Cross Ref. | Description | Size | Per Pack | Per Case |
|-----------|------------|---|---------------|------------|----------|
| 30751336 | K-61B | Super Grade Thermal Paper FOR USE IN: P-40U, P-50U, P-63UM, P-65U, P-67UA, P-68U, P-90U, P-91DW, P-91W, P93W, and P-95DW Mitsubishi Printers. | 4.13" x 5.83" | 100 Prints | 20 Rolls |
| 30957073 | KP-65HM | High Density Thermal Sensitive Paper - Blue FOR USE IN: CP-700DSU, CP-700U, CP-700UM, CP-770DW, P-68U, P-90W, P-91DW, P-91W, P-93DW, P-93W, and P-95DW Mitsubishi printers. | 110mm x 20m | 215 Prints | 20 Rolls |
| 32017134 | KP-70S | Super Grade Thermal Paper and Ink ribbon FOR USE IN: P-71U, P-78U, and P-500W Mitsubishi printers | 216mm x 25m | 115 Prints | 20 Rolls |
| 32017133 | KP-91HG | High Gloss Thermal Paper FOR USE IN: P-91DW, P93DW, P-93W and P-95DW Mitsubishi Printers. | 110mm X 20m | | 20 Rolls |

Mitsubishi - Color Ultrasound Films

| Product # | Cross Ref. | Description | Size | Per Pack | Per Case |
|-----------|------------|--|---------------|------------|----------|
| 32020914 | CK-30L | Paper and Ink cartridge FOR USE IN: CP-30DW, CP-30W, and CP-31W Color printers | 3.94" x 5.83" | 200 Prints | 4 Packs |

MOST POPULAR

UP110 Series BLACK & WHITE



The best selling **UPP-110 series** offers the following advanced features: high water resistance, head-matching performance, gray-scale reproduction, anti-electrostatic layer, minimal curling, high humidity and heat resistance, superior print quality and excellent tearing properties.

| Product # | Cross Ref. | Description | Size | Per Pack | Per Case |
|-----------|------------|---|-------------|------------|----------|
| 31097994 | UPP110HA | Superior Density Printing Paper FOR USE IN: UP-880, UP-890MD | 110mm x 18m | 240 Prints | 10 Rolls |
| 30751542 | UPP110HD | High Density Printing Paper FOR USE IN: UP-890MD, UP0895MD, UP-D895, UP-D898MD, UP-X898MD | 110mm x 20m | 270 Prints | 10 Rolls |
| 30751543 | UPP110HG | High Gloss Media FOR USE IN: UP-895MD, UP-D895, UP-D898MD, UP-X898MD | 110mm x 18m | 240 Prints | 10 Rolls |
| 30751534 | UPP110S/5 | Standard Media FOR USE IN: UP-890MD, UP-895MD, UP-D895, UP-897MD, UP-D897, UP-D898MD, UP-X898MD | 110mm x 20m | 270 Prints | 10 Rolls |

Sony - Color Ultrasound Films

| Product # | Cross Ref. | Description | Size | Per Pack | Per Case |
|-----------|------------|---|----------------|------------|----------|
| 32017147 | UPC21L | A6 Color Print Pack FOR USE IN: UP-21MD, UP-21MD, UPD23MD, UP20 | 144mm x 100 mm | 50 Prints | 4 Packs |
| 32017150 | UPC55 | A5 Color Print Media FOR USE IN: UP-55MD and UP-D55 | 178mm x 152 mm | 200 Prints | 5 Packs |

Other black & white and color films are available. Please visit our website at HS.NisshaMedical.com or contact your sales representative at 800.669.6905 for a complete line of Ultrasound Films.



Ultrasound Films

Standardization Made Simple™

High Gloss

| | NMT ULTRA 110 | OTHER COMPETITOR |
|----------------------------------|--|--|
| Roll Dimensions | 110 mm x 18 m | 110 mm x 18 m |
| Size | A6 | A6 |
| Packaging | 5 Rolls/Box 50 Rolls/Case | 10 Rolls/Box |
| Feature | High Gloss | High Gloss |
| Approx. Number of Prints | 193 | 200 |
| Print | Black & White | Black & White |
| Applications / Usage | Mainly Ultrasound Applications | Mainly Ultrasound Applications |
| Sony Printer Compatibility | UP-X898MD / D898MD / D898DC / 897MD / D897 | UP-X898MD / D898MD / D898DC / 897MD / D897 |
| Mitsubishi Printer Compatibility | P95 / P93 | N/A |
| Storage Conditions | 5°C/41°F ~ 30°C/86°F | 5°C/41°F ~ 30°C/86°F |

High Density

| | NMT ULTRA 110 | OTHER COMPETITOR |
|----------------------------------|---|---|
| Roll Dimensions | 110 mm x 20 m | 110 mm x 20 m |
| Size | A6 | A6 |
| Packaging | 5 Rolls/Box 50 Rolls/Case | 10 Rolls/Box |
| Feature | High Density | High Density |
| Approx. Number of Prints | 215 | 220 |
| Print | Black & White | Black & White |
| Applications / Usage | Ultrasound, Dental, and Microscopy Applications | Ultrasound, Dental, and Microscopy Applications |
| Sony Printer Compatibility | UP-X898MD / D898MD / D898DC / 897MD / D897 | UP-X898MD / D898MD / D898DC / 897MD / D897 |
| Mitsubishi Printer Compatibility | P95 / P93 | N/A |
| Storage Conditions | 5°C/41°F ~ 30°C/86°F | 5°C/41°F ~ 30°C/86°F |

NMT THERMAL FILM



OTHER COMPETITOR

- ✓ High Humidity and Heat Resistance for long storage
- ✓ Top Coat Layer optimally matches the printer heads of printer for continuous printing
- ✓ Easy Tearing along the cross direction
- ✓ Water Resistant
- ✓ Anti-Electrostatic Layer
- ✓ Minimal Curling
- ✓ High Quality Prints



SIDE BY SIDE COMPARISON

Humidity Resistance
40 ° C, 90%, 7 days

NMT

Competitor

Fading

Heat Resistance
50 ° C, Dry, 7 days

NMT

Competitor

Fading

NMT ULSTAR -1100 HD

Competitor -110 HD

NMT ULSTAR -1100 HG

Competitor -110 HG

Fetal Belts

Fetal Belts

Standardization Made Simple™

Disposable CTG Belts: Disposable belts come in pairs of 2, 1 pink and 1 blue, with 2 buttons included.

CTG / Abdominal Transducer Belts

Disposable and reusable fetal belts for secure CTG monitoring.

| Product # | Cross Ref. | Description | Per Box |
|-----------|---------------|---|---|
| 4009043C | DISPBELTBUT02 | Disposable Abdominal Transducer Belt, 2 Pack - 1 x Pink, 1 x Blue, with 2 Buttons | 100 Belts and 100 Buttons / 50 Packaged Pairs |



Designed for ease of use for clinicians and comfort for patients, these Transducer Belts have easy lock/unlock button holes, placed at intervals to obtain the most comfortable and safely secured CTG monitor position.

Ultrasound Gels

Ultrasound Gels Standardization Made Simple™

Parker ultrasound gel is bacteriostatic, non-sensitizing and non-irritating. Gels are completely aqueous and will not stain clothing or damage equipment. They are also acoustically correct, providing superior transmission of ultrasound waves. Ultrasound gel is not a spermicide and does not contain formaldehyde.

Aquasonic 100

| Product # | Cross Ref. | Description |
|---------------------------|------------|-------------------------------------|
| 30592052 (Pictured Right) | 01-50 | 5L Sonicpac w/ Refillable Dispenser |
| 30592037 | 01-08 | 0.25L Dispenser |
| 30900156 | 01-02 | 60g Doppler sized tube |
| 30981271 | 01-34 | 1L w/ Dispenser and Cap |
| 30936127 | 01-01 | 20g Sterile Packet |
| 32021003 (Pictured Right) | 01-20 | 20g Non-Sterile Single Use Packets |



Aquasonic Clear

| Product # | Cross Ref. | Description |
|---------------------------|------------|-------------------------------------|
| 30997020 (Pictured Right) | 03-50 | 5L Sonicpac w/ Refillable Dispenser |
| 30997012 | 03-08 | 0.25L Dispenser |
| 32021004 | 03-02 | 60g Doppler sized tube |
| 32021005 | 03-34 | 1L w/ Dispenser and Cap |
| 32021007 | 03-54 | 5L Econopac (4-5L dispensers) |



SPECIALTY FEATURES

AQUASONIC 100

- The most popular gel recommended by leading manufacturers of medical ultrasound equipment worldwide.

STERILE AQUASONIC 100

- Over-wrapped, sterilized foil pouches for single use application

SCAN

- Less viscous gel
- Applied as a gel and scanned as a fluid

AQUASONIC CLEAR

- No fragrance or color
- Hypoallergenic



30997020

30592078

30592052



30806692

30806718

SCAN Ultrasound Gels

Less viscous gel.

| Product # | Cross Ref. | Description |
|--------------------------------|------------|---|
| 7G30592078 | 11-08 | 237ml (8 fl oz.) Dispenser |
| 7G30592086 (Pictured Right) | 11-28 | 3.8L (1 Gallon) w/ Refillable Dispenser |
| 7G30900198 | 11-28S | SCANPAC - 4 Gallons w/ 2 Dispensers and 1 Pump |

Ultrasound Probe Covers

Fits most endocavity ultrasound probes.

| Product # | Cross Ref. | Description |
|------------|------------|------------------------|
| 7G32021025 | 38-01 | Latex Free Probe Cover |
| 7G32021026 | 38-03 | 3D/4D Probe Cover |

Thermasonic Gel Warmers

Single and 3 Bottle Warmers.

| Product # | Cross Ref. | Description |
|--------------------------------|-------------|--|
| 7G32021015 | 82-01 | Single Bottle Warmer - 120V (N.A. Plug) |
| 7G32021019 | 82-03 | Multi Bottle Warmer - 120V (N.A. Plug) |
| 7G32024576 (Pictured Right) | 83-03 | Multi Bottle Warmer LCD - 120V (N.A. Plug) |
| 7G32021021 | 82-01-20 CE | Single Bottle Warmer - 230V (Euro Plug) |
| 7G32021022 | 82-03-20 CE | Multi Bottle Warmer - 230V (Euro Plug) |
| 7G32024577 | 83-03-20 CE | Multi Bottle Warmer LCD - 230V (Euro Plug) |

Electromedical Gels, Pastes and Adhesives

| Product # | Cross Ref. | Description |
|--------------------------------|------------|---|
| 7G32021030 (Pictured Right) | 12-02 | Spectra 360 Electrode Gel - 60g (2oz tube) |
| 7G30900214 (Pictured Right) | 12-08 | Spectra 360 Electrode Gel - 250g (8.5oz tube) |
| 7G32021031 | 22-06 | Tensive Conductive Adhesive - 50g tube |
| 7G32020230 | 67-05 | Redux Electrolytic Paste - 5oz tube |
| 30806726 | 10-30 | NU PREP - Skin Prep Electrode Gel - 4oz tube |
| 30806692 | 10-20-4T | TEN20 Adhesive Electrode Paste - 4oz tube |
| 30806734 | 10-20-4 | TEN20 Adhesive Electrode Paste - 4oz jar |
| 30806718 | 10-20-8 | TEN20 Adhesive Electrode Paste - 8oz jar |



Cables and Leads

Integral Process™ Cables and Leadwires

PACKAGING

IP Cables & Leadwires are individually packed in 100% Polyethylene, fully recyclable and environmentally friendly pouches. Nissha Medical Technologies strives to utilise environmentally friendly packaging, whenever possible, to ensure:

- Packaging can be widely recycled
- Fewer natural resources are used in production
- Fewer waste products are generated in production & disposal
- It is biodegradable (breaks down to carbon and hydrogen)
- It does not generate toxic gases if burned



FEATURES



RELIABILITY & COST EFFECTIVENESS

Providing high quality cables & leadwires, continuously developed and improved over more than 30 years of experience in the field



COMPATIBILITY

We offer an extensive and fully compatible range, with the additional ability to quickly turn around new products upon request



Grounding Pads



HYDROGEL TECHNOLOGY

Strong but gentle hydrogel adhesive provides immediate and steady impedance upon skin contact.

ADHESIVE FOAM BORDER

The highly flexible adhesive foam border and the conductive gel ensures that the electrode will stay secure.

REDUCED EDGE EFFECT

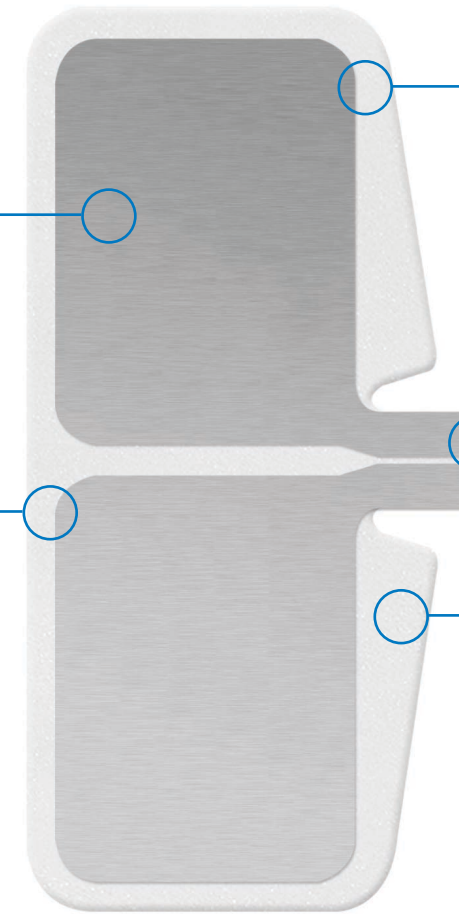
Rounded edges remove heavily concentrated areas of current thus reducing the chance of patient burns.

SPLIT ELECTRODE

Compatible with most High Frequency (HF) surgery devices with Contact Quality Monitoring (CQM).

EXCELLENT SKIN COMPATIBILITY

Gel and adhesive foam are tolerated even by sensitive skin. There is no gel residue left on the skin after application.



These single-use connection cables come already packaged with your prewired grounding pads.

From our patented TwinSafe design to our standard SwaroPlate offering, NMT Grounding (Diathermy) Pads are compatible with many electrosurgical generators. Pads are produced with the highest quality materials and designed to ensure complete contact during high-frequency surgery.

FEATURES



FUNCTIONALITY

Designed for Optimal Performance



EFFICIENCY

Enables Efficient Running of the Endoscopic Suite



INFECTION CONTROL

Minimises Infection Risk to Improve Patient Outcomes



COMPATIBILITY

Comprehensive Range to Simplify Procurement & Stock Management

JACK CONNECTOR:



VALLEYLAB REM:



VALLEYLAB NON-REM:



JACK CONNECTOR:

REF 40421A: Length 3m
REF 40411A: Length 5m

VALLEYLAB REM:

REF 40427A: Length 5m

VALLEYLAB NON-REM:

REF 40428A: Length 5m

BLUE CLIP:

Connects to Grounding Pad



Disposable Connection Cables

These single-use connection cables come already packaged with your prewired grounding pads.

Reusable Connection Cables

These durable connection cables are intended for use in multiple procedures when appropriate sterilization procedures are followed.

Swaroplate™ Split Pads

SWAROPLATE™ SPLIT PADS (REUSABLE CABLES SOLD SEPARATELY)

| Cross Ref. | Use | Size (Length/Width) | Adhesive Surface | Conductive Surface | Impedance (@600kHz) | Temp. Rise (@60s) | Packaging |
|------------|----------------------|---------------------|---------------------|---------------------|---------------------|-------------------|-------------------------------|
| 1211H | Adults | 200 x 106mm | 200 cm ² | 144 cm ² | 1 ohm | < 3°C/700mA | 5/pouch 50/box 600/carton |
| 1212H | Adults | 206 x 122mm | 220 cm ² | 160 cm ² | 1 ohm | < 3°C/700mA | 5/pouch 50/box 600/carton |
| 1213H | Adults | 230 x 123mm | 232 cm ² | 169 cm ² | 1 ohm | < 3°C/700mA | 5/pouch 50/box 600/carton |
| 1222H | Children | 154 x 88mm | 124 cm ² | 71 cm ² | 2 ohm | < 5°C/500mA | 5/pouch 50/box 600/carton |
| 1226H | Children | 164 x 124mm | 105 cm ² | 71 cm ² | 2 ohm | < 5°C/500mA | 5/pouch 50/box 600/carton |
| 1223H | Infants & Prematures | 165 x 74mm | 66 cm ² | 32 cm ² | 4 ohm | < 5°C/350mA | 5/pouch 50/box 600/carton |

SWAROPLATE™ SPLIT- PREWIRED (DISPOSABLE CONNECTION CABLES)

| Cross Ref. | Use | Size (Length/Width) | Adhesive Surface | Conductive Surface | Base Pad | Temp. Rise (@60s) | Packaging |
|------------|----------------------|---------------------|---------------------|---------------------|----------|-------------------|-----------------------------|
| 1251H | Adults | 200 x 106mm | 200 cm ² | 144 cm ² | 1211H | Valleylab REM | 1/pouch 8/box 96/carton |
| 1255H | Adults | 206 x 122mm | 220 cm ² | 160 cm ² | 1212H | Valleylab REM | 1/pouch 8/box 96/carton |
| 1274H | Adults | 200 x 106mm | 200 cm ² | 144 cm ² | 1211H | Jack Connector | 1/pouch 8/box 96/carton |
| 1252H | Children | 154 x 88mm | 124 cm ² | 71 cm ² | 1222H | Valleylab REM | 1/pouch 8/box 96/carton |
| 1257H | Children | 164 x 124mm | 105 cm ² | 71 cm ² | 1226H | Valleylab REM | 1/pouch 8/box 96/carton |
| 1253H | Infants & Prematures | 165 x 74mm | 66 cm ² | 32 cm ² | 1223H | Valleylab REM | 1/pouch 8/box 96/carton |

Swaroplate™ Non-Split Pads

SWAROPLATE™ NON-SPLIT PADS (REUSABLE CABLES SOLD SEPARATELY)

| Cross Ref. | Use | Size (Length/Width) | Adhesive Surface | Conductive Surface | Impedance (@600kHz) | Temp. Rise (@60s) | Packaging |
|------------|----------------------|---------------------|---------------------|---------------------|---------------------|-------------------|-------------------------------|
| 1201H | Adults | 215 x 104mm | 207 cm ² | 134 cm ² | 1 ohm | < 3°C/700mA | 5/pouch 50/box 600/carton |
| 1202H | Children | 144 x 90mm | 115 cm ² | 72 cm ² | 2 ohm | < 5°C/500mA | 5/pouch 50/box 600/carton |
| 1203H | Infants & Prematures | 165 x 74mm | 66 cm ² | 35 cm ² | 4 ohm | < 5°C/350mA | 5/pouch 50/box 600/carton |

SWAROPLATE™ NON-SPLIT- PREWIRED (DISPOSABLE CONNECTION CABLES)

| Cross Ref. | Use | Size (Length/Width) | Adhesive Surface | Conductive Surface | Base Pad | Temp. Rise (@60s) | Packaging |
|------------|----------------------|---------------------|---------------------|---------------------|----------|-------------------|-----------------------------|
| 1261H | Adults | 215 x 104mm | 207 cm ² | 134 cm ² | 1201H | Valleylab NON-REM | 1/pouch 8/box 96/carton |
| 1271H | Adults | 215 x 104mm | 207 cm ² | 134 cm ² | 1201H | Jack Connector | 1/pouch 8/box 96/carton |
| 1262H | Children | 114 x 90mm | 115 cm ² | 72 cm ² | 1202H | Valleylab NON-REM | 1/pouch 8/box 96/carton |
| 1263H | Infants & Prematures | 165 x 74mm | 66 cm ² | 35 cm ² | 1203H | Valleylab NON-REM | 1/pouch 8/box 96/carton |

SWAROPLATE SPLIT

Adults, Children
Infants & Prematures

SWAROPLATE NON-SPLIT

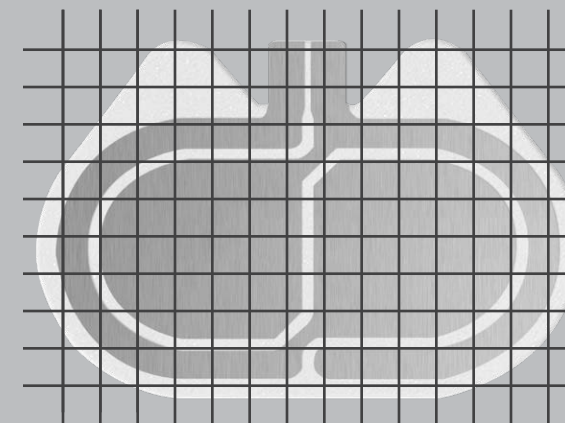
Adults, Children,
Infants & Prematures

Prewired Electrode

Features a disposable, single use cable that is permanently affixed to the pad. Intended to be discarded after each use.

PACKAGING

Easy Application



NO ADDITIONAL GEL REQUIRED:

Simply remove protective sheet and apply to the skin. Additionally, the grid design on the protective sheet prevents slip and fall hazards in the operating room.



Grounding Pads

5 Electrodes / Pouch
50 Electrodes / Box

Prewired Grounding Pads

1 Prewired Electrode / Pouch
8 Prewired Electrodes / Box

Ovalplate™ Split Pads

OVALPLATE™ SPLIT PADS (REUSABLE CABLES SOLD SEPARATELY)

| Cross Ref. | Use | Size (Length/Width) | Adhesive Surface | Conductive Surface | Impedance (@600kHz) | Temp. Rise (@60s) | Packaging |
|------------|-------------------|---------------------|---------------------|---------------------|---------------------|-------------------|-------------------------------|
| 1220H | Adults & Children | 160 x 122mm | 148 cm ² | 105 cm ² | 1 ohm | < 4°C/700mA | 5/pouch 50/box 600/carton |

OVALPLATE™ SPLIT-PREWIRED (DISPOSABLE CONNECTION CABLES)

| Cross Ref. | Use | Size (Length/Width) | Adhesive Surface | Conductive Surface | Impedance (@600kHz) | Connector | Packaging |
|------------|-------------------|---------------------|---------------------|---------------------|---------------------|----------------|-----------------------------|
| 1259H | Adults & Children | 160 x 122mm | 148 cm ² | 105 cm ² | 1220H | Valleylab REM | 1/pouch 8/box 96/carton |
| 1269H | Adults & Children | 160 x 122mm | 148 cm ² | 105 cm ² | 1220H | Jack Connector | 1/pouch 8/box 96/carton |

OVALPLATE™ SPLIT PADS (REUSABLE CABLES SOLD SEPARATELY)

| Cross Ref. | Use | Size (Length/Width) | Adhesive Surface | Conductive Surface | Impedance (@600kHz) | Temp. Rise (@60s) | Packaging |
|------------|-------------------|---------------------|---------------------|---------------------|---------------------|-------------------|-------------------------------|
| 1210H | Adults & Children | 156 x 122mm | 144 cm ² | 105 cm ² | 1 ohm | < 4°C/700mA | 5/pouch 50/box 600/carton |

OVALPLATE™ SPLIT-PREWIRED (DISPOSABLE CONNECTION CABLES)

| Cross Ref. | Use | Size (Length/Width) | Adhesive Surface | Conductive Surface | Impedance (@600kHz) | Connector | Packaging |
|------------|-------------------|---------------------|---------------------|---------------------|---------------------|-------------------|-----------------------------|
| 1258H | Adults & Children | 156 x 122mm | 144 cm ² | 105 cm ² | 1210H | Valleylab NON-REM | 1/pouch 8/box 96/carton |
| 1268H | Adults & Children | 156 x 122mm | 144 cm ² | 105 cm ² | 1210H | Jack Connector | 1/pouch 8/box 96/carton |

OVALPLATE DIATHERMY PADS CAN BE APPLIED IN ANY DIRECTION DUE TO THE OVAL DESIGN

OVALPLATE SPLIT

Adult & Children
Grounding Pads

TWINSAFE

Adult & Children, Infants & Prematures
Grounding Pads

OVALPLATE NON-SPLIT

Adult & Children
Grounding Pads

TwinSafe™ Pads

TWINSAFE™ PADS (REUSABLE CABLES SOLD SEPARATELY)

| Cross Ref. | Use | Size (Length/Width) | Adhesive Surface | Conductive Surface | Max Power Setting | Temp. Rise (@60s) | Packaging |
|------------|----------------------|---------------------|---------------------|---------------------|-------------------|-------------------|-------------------------------|
| 1280H | Adults & Children | 176 x 122mm | 169 cm ² | 110 cm ² | n/a | < 5°C/350mA | 5/pouch 50/box 600/carton |
| 1283H | Infants & Prematures | 181 x 76mm | 77 cm ² | 37 cm ² | 150 W | < 4°C/350mA | 5/pouch 50/box 600/carton |

TWINSAFE™ - PREWIRED (DISPOSABLE CONNECTION CABLES)

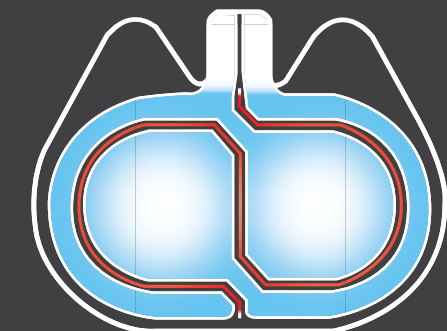
| Cross Ref. | Use | Size (Length/Width) | Adhesive Surface | Conductive Surface | Max Power Setting | Connector | Packaging |
|------------|----------------------|---------------------|---------------------|---------------------|-------------------|----------------|-----------------------------|
| 1285H | Adults & Children | 176 x 122mm | 169 cm ² | 110 cm ² | n/a | Valleylab REM | 1/pouch 8/box 96/carton |
| 1286H | Adults & Children | 176 x 122mm | 169 cm ² | 110 cm ² | n/a | Jack Connector | 1/pouch 8/box 96/carton |
| 1288H | Infants & Prematures | 181 x 76mm | 77 cm ² | 37 cm ² | 150 W | Valleylab REM | 1/pouch 8/box 96/carton |

TWINSAFE DIATHERMY PADS ARE A PATENTED DESIGN

The unique geometry of the interwoven conductive halves results in the utmost patient safety



UNIQUE INTERWOVEN GEOMETRY



ELONGATED SPLIT DESIGN

| FEATURES | BENEFITS |
|----------------------------|--|
| Unique interwoven geometry | Any decreased skin contact causes a change in the impedance ratio between the two halves |
| Oval design | Can be applied in any direction |
| Hydrogel split | Results in a more symmetrical current distribution over the two halves |
| Elongated rounded design | No heavily concentrated areas of current (edge effect) thus reducing chance of patient burns |

NISSHA

MEDICAL TECHNOLOGIES

Nissha Medical Technologies

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