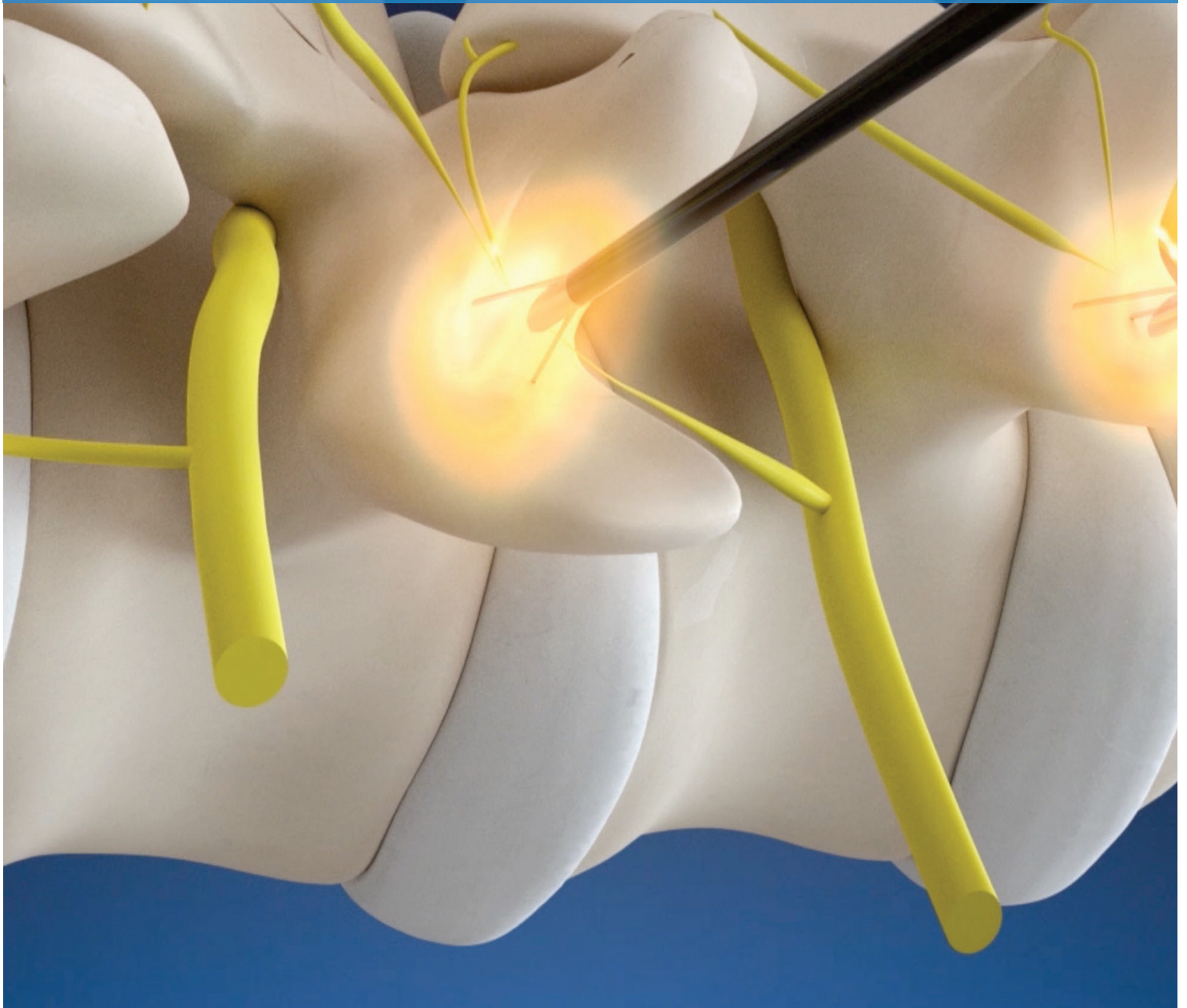




2023 Product Catalog



NIMBUS Overview

Interventional Pain Medicine Physicians have been asking for an easy to use and cost-effective radiofrequency (RF) ablation device that provides a large volume and optimally shaped lesion. NIMBUS MEE delivers on this unmet need providing a large volume 601mm³ prolate spheroid lesion to treat pain.

Our physician customers appreciate the simple “down the beam” or perpendicular approach with NIMBUS for routine RF scenarios and find NIMBUS especially valuable in challenging RF scenarios including post lumbar spine surgery, large joint, & sacroiliac joint applications. NIMBUS is compatible with most commercially available RF systems and can reduce overall treatment cost compared to other large lesion RF options.

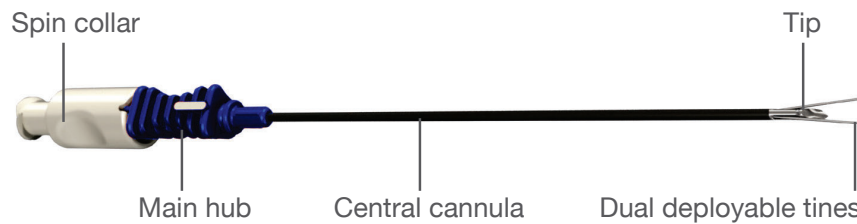
Customer Service

To place orders contact customer service:
info@stratusmedical.com
+1 346 703 0642

Stratus Medical
32303 FM-2978
Magnolia, TX 77354
www.stratusmedical.com



NIMBUS Multitined Expandable Electrode (MEE)



Hub Color

Product Code

Product Description



NIM-050-10BB

17g, 1.5mm OD, 50mm length,
10mm active tip, Electrosurgical
RF Multitined Expandable
Electrode



NIM-100-10BB

17g, 1.5mm OD, 100mm length,
10mm active tip, Electrosurgical
RF Multitined Expandable
Electrode



NIM-100-10BB-CS

17g, 1.5mm OD, 100mm length,
10mm active tip, Electrosurgical
RF Multitined Expandable
Electrode (compatible with
100mm Avanos white probe)



NIM-150-10BB

17g, 1.5mm OD, 150mm length,
10mm active tip, Electrosurgical
RF Multitined Expandable
Electrode

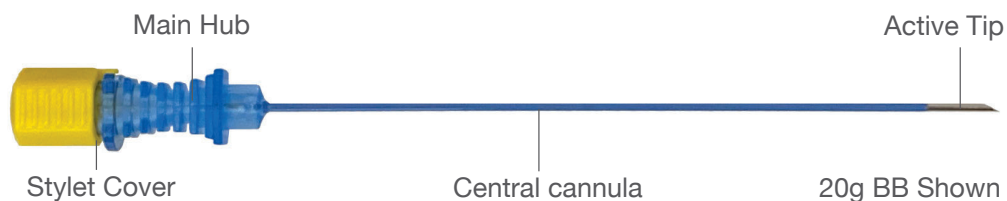
Vesta Overview

Vesta provides a high quality and cost effective radio frequency (RF) cannula for clinical scenarios where the Nimbus large volume lesion is not indicated.

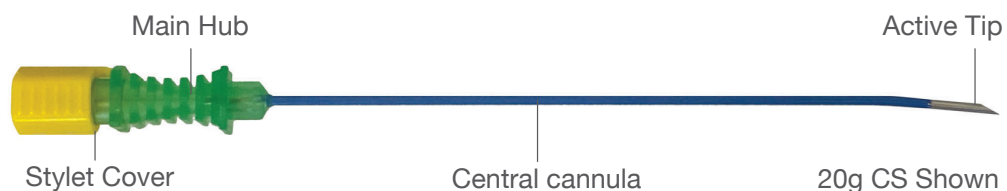
The Vesta RF Cannula consists of an insulated cannula with an active tip for use in creating an RF heat lesion for the relief of pain. Vesta is comprised of three components: a proximal hub, an insulated stainless steel cannula, and a distal stainless steel tip. The active tip transfers RF energy to the target tissue.

Vesta is available in a straight tip or a curved tip cannula. The Vesta straight cannula comes with the option of either a 1cm or 5mm active tip. The Vesta curved cannula comes in two lengths CS for regular and CH for the curved Avanos probe.

Vesta Straight Tip

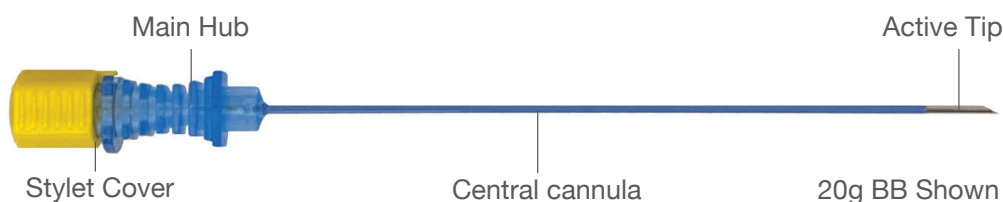


Vesta Curved Tip



Vesta RF Cannula

BB - Straight



Hub Color

Translucent Blue



Hub Description

Main Hub - translucent blue indicates straight active tip

Product Code

NLT- 50-22-10-BB
 NLT-100-22-05-BB
 NLT-100-22-10-BB
 NLT-100-20-10-BB
 NLT-100-18-10-BB
 NLT-150-22-10-BB
 NLT-150-20-10-BB
 NLT-150-18-10-BB

Product Description

22g, 0.7mm OD, 50mm, 10mm active tip
 22g, 0.7mm OD, 100mm, 5mm active tip
 22g, 0.7mm OD, 100mm, 10mm active tip
 20g, 0.9mm OD, 100mm, 10mm active tip
 18g, 1.2mm OD, 100mm, 10mm active tip
 22g, 0.7mm OD, 150mm, 10mm active tip
 20g, 0.9mm OD, 150mm, 10mm active tip
 18g, 1.2mm OD, 150mm, 10mm active tip

Stylet Color



22g



20g



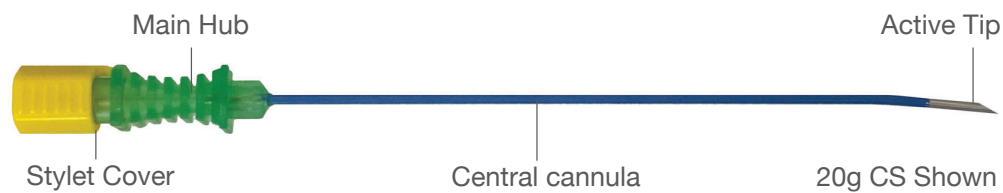
18g

Product Description

Stylet Color - designates outer diameter

Vesta RF Cannula

CS - Curved



Hub Color

Translucent Green



Hub Description

Main Hub - translucent green indicates curved active tip

Product Code

NLT-100-22-10-CS
NLT-100-20-10-CS
NLT-100-18-10-CS
NLT-150-22-10-CS
NLT-150-20-10-CS
NLT-150-18-10-CS

Product Description

22g, 0.7mm OD, 100mm, 10mm active tip
20g, 0.9mm OD, 100mm, 10mm active tip
18g, 1.2mm OD, 100mm, 10mm active tip
22g, 0.7mm OD, 150mm, 10mm active tip
20g, 0.9mm OD, 150mm, 10mm active tip
18g, 1.2mm OD, 150mm, 10mm active tip

Stylet Color



22g



20g

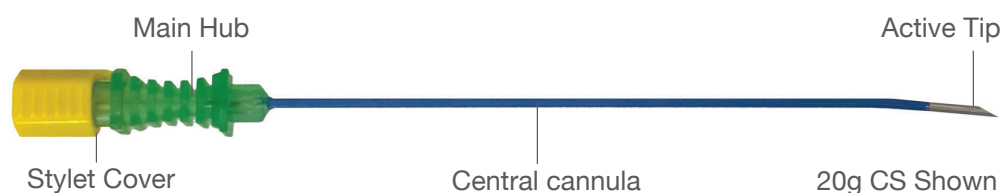


18g

Stylet Color - designates outer diameter

Vesta RF Cannula

CH - Curved for Avanos white probe



Hub Color

Translucent Green



Hub Description

Main Hub - translucent green indicates curved active tip

Product Code

NLT-100-22-10-CH
NLT-100-20-10-CH
NLT-100-18-10-CH
NLT-150-22-10-CH
NLT-150-20-10-CH
NLT-150-18-10-CH

Product Description

22g, 0.7mm OD, 100mm, 10mm active tip
20g, 0.9mm OD, 100mm, 10mm active tip
18g, 1.2mm OD, 100mm, 10mm active tip
22g, 0.7mm OD, 150mm, 10mm active tip
20g, 0.9mm OD, 150mm, 10mm active tip
18g, 1.2mm OD, 150mm, 10mm active tip

Stylet Color



22g



20g



18g

Stylet Color - designates outer diameter

NIMBUS Probe Overview

NIMBUS Probe provides a high quality, reliable and cost effective radio frequency (RF) probe for use with both NIMBUS MEE and Vesta RF Cannulas, while allowing compatibility with most generators.¹

NIMBUS Probe

The **reusable** NIMBUS Probe is made of high quality nitinol and is designed for accuracy, reliability and durability. The reusable NIMBUS Probe is available in 50mm, 100mm and 150mm lengths.



The **disposable** NIMBUS Probe is made of high quality stainless steel and is designed for the same accuracy and reliability in a one-time use. The disposable NIMBUS Probe is available in 50mm, 100mm and 150mm lengths.



NIMBUS Probe Adapter Cables

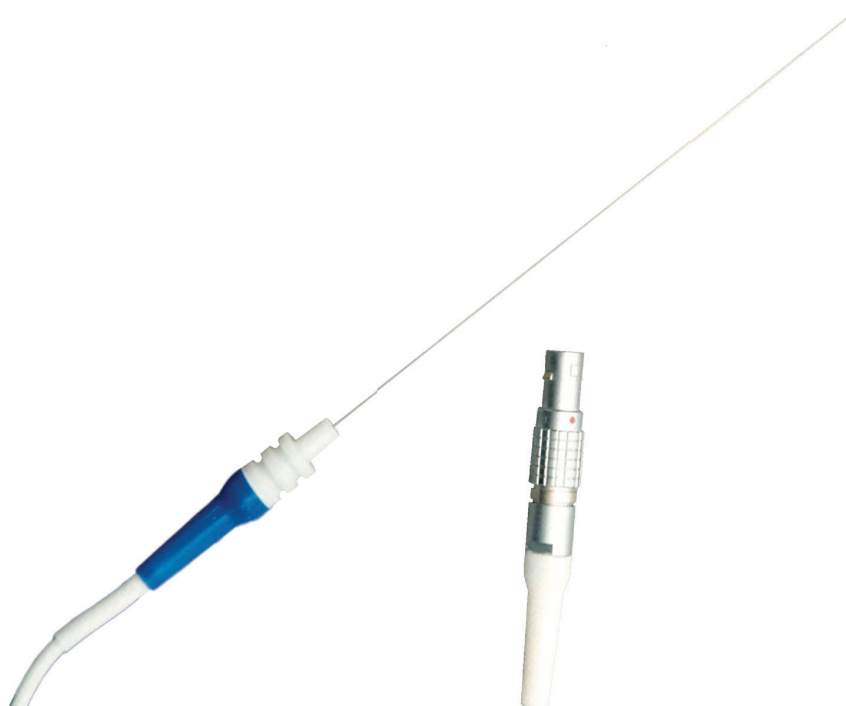
The **reusable** NIMBUS Probe adapter cables allow for compatibility with with Neurotherm, Radionics, Avanos/Baylis/Halyard/KC, Cosman, Smith & Nephew, Stryker Multigen 1, Owl (Diros), Top, Apro Korea and other RF Lesion Generators when used with the reusable NIMBUS RF Probe.



Compatible using NIMBUS Probe adapter cables¹

NIMBUS Probe RF Thermocouple Electrode

Reusable Nitinol



Product Code

NRP- 50-27-N

NRP-100-27-N

NRP-150-27-N

Product Description

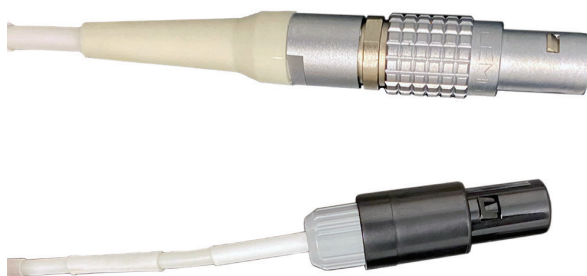
Reusable RF thermocouple electrode (nitinol) 50mm

Reusable RF thermocouple electrode (nitinol) 100mm

Reusable RF thermocouple electrode (nitinol) 150mm

NIMBUS Probe RF Thermocouple Electrode

Adapter Cables For Reusable NIMBUS Probe³



Product Code

RPC-B4
RPC-B14
RPC-R
RPC-C
RPC-SN
RPC-OWA
RPC-ST-ALL
RPC-AK

Compatibility

Avanos/Baylis/Halyard - 4 Pin
Avanos/Baylis/Halyard - 14 Pin
Radionics
Cosman
Smith & Nephew
Owl/Diros
Stryker Multigen 1 (not compatible with Multigen 2)
Apro Korea

For use with reusable electrodes only³

NIMBUS Reusable RF Probes & NIMBUS MEE & Vesta RF Cannula Ordering Information

RF Lesion Generator	NIMBUS Reusable RF Probe	NIMBUS Reusable Probe Adapter Cable	NIMBUS Cannula ²	Vesta Cannula ²
Abbott Neurotherm JK2, 3, 4 & 25, NT1000, NT1100, NT 2000 & NT2000ix	NRP- 50-27-N NRP-100-27-N NRP-150-27-N	Electrode connects directly to RF Lesion Generator	NIM-050-10BB NIM-100-10BB NIM-150-10BB	All sizes NLT BB & CS sizes
Baylis/Halyard/Avanos 4 pin (Multiport Compatible Generators)	NRP- 50-27-N NRP-100-27-N NRP-150-27-N	RPC-B4 RPC-B4 RPC-B4	NIM-050-10BB NIM-100-10BB NIM-150-10BB	All sizes NLT BB & CS sizes
Baylis/Halyard/Avanos 14 pin Generators	NRP- 50-27-N NRP-100-27-N NRP-150-27-N	RPC-B14 RPC-B14 RPC-B14	NIM-050-10BB NIM-100-10BB NIM-150-10BB	All sizes NLT BB & CS sizes
Boston Scientific Cosman RFG1A & 1B, G4	NRP- 50-27-N NRP-100-27-N NRP-150-27-N	RPC-C RPC-C RPC-C	NIM-050-10BB NIM-100-10BB NIM-150-10BB	All sizes NLT BB & CS sizes
Stryker Multigen 1 (Probes are not compatible with Multigen 2)	NRP- 50-27-N NRP-100-27-N NRP-150-27-N	RPC-ST-ALL RPC-ST-ALL RPC-ST-ALL	NIM-050-10BB NIM-100-10BB NIM-150-10BB	All sizes NLT BB & CS sizes
Owl (Diros) URF-3AP	NRP- 50-27-N NRP-100-27-N NRP-150-27-N	RPC-OWA RPC-OWA RPC-OWA	NIM-050-10BB NIM-100-10BB NIM-150-10BB	All sizes NLT BB & CS sizes
Apro Korea	NRP- 50-27-N NRP-100-27-N NRP-150-27-N	RPC-AK RPC-AK RPC-AK	NIM-050-10BB NIM-100-10BB NIM-150-10BB	All sizes NLT BB & CS sizes
Radionics RFG-3C+, RFG-3CF, RFG-3D	NRP- 50-27-N NRP-100-27-N NRP-150-27-N	RPC-R RPC-R RPC-R	NIM-050-10BB NIM-100-10BB NIM-150-10BB	All sizes NLT BB & CS sizes
Smith & Nephew Electrothermal 20S	NRP- 50-27-N NRP-100-27-N NRP-150-27-N	RPC-SN RPC-SN RPC-SN	NIM-050-10BB NIM-100-10BB NIM-150-10BB	All sizes NLT BB & CS sizes
Top TLG-10	NRP- 50-27-N NRP-100-27-N NRP-150-27-N	Electrode connects directly to RF Lesion Generator	NIM-050-10BB NIM-100-10BB NIM-150-10BB	All sizes NLT BB & CS sizes

NIMBUS Probes are not compatible with NIMBUS CS or Vesta CH products²

NIMBUS Probe RF Thermocouple Electrode

Disposable Stainless Steel



Product Code

NDP- 50-27-SS

NDP-100-27-SS

NDP-150-27-SS

Product Description

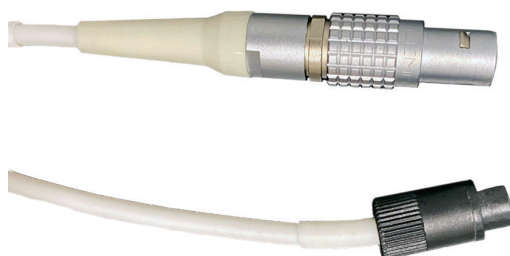
Disposable RF thermocouple electrode (SS) 50mm

Disposable RF thermocouple electrode (SS) 100mm

Disposable RF thermocouple electrode (SS) 150mm

NIMBUS Probe RF Thermocouple Electrode

Adapter Cables For Disposable NIMBUS Probes⁴



Product Code

DPC-B4
DPC-B14
DPC-CS
DPC-NS
DPC-ST-ALL
DPC-AK
DPC-OWA
DPC-R
DPC-SN

Compatibility

Avanos/Baylis/Halyard 4 Pin
Avanos/Baylis/Halyard 14 Pin
Boston Scientific Cosman
Abbott Neurotherm
Stryker Multigen 1(not compatible with MultiGen 2)
Apro Korea
Owl/Diros
Radionics
Smith & Nephew

For use with disposable electrodes only⁴

NIMBUS Disposable RF Probes & NIMBUS MEE & Vesta RF Cannula

Ordering Information

RF Lesion Generator	NIMBUS Disposable RF Probe	NIMBUS Disposable Probe Adapter Cable	NIMBUS Device ²	Vesta Cannula ²
Abbott Neurotherm JK2, 3, 4 & 25, NT1000, NT1100, NT 2000 & NT2000ix	NDP- 50-27-SS NDP-100-27-SS NDP-150-27-SS	DPC-NS DPC-NS DPC-NS	NIM-050-10BB NIM-100-10BB NIM-150-10BB	All sizes NLT BB & CS sizes
Baylis/Halyard/Avanos 4 pin (Multiport Compatible Generators)	NDP- 50-27-SS NDP-100-27-SS NDP-150-27-SS	DPC-B4 DPC-B4 DPC-B4	NIM-050-10BB NIM-100-10BB NIM-150-10BB	All sizes NLT BB & CS sizes
Baylis/Halyard/Avanos 14 pin Generators	NDP- 50-27-SS NDP-100-27-SS NDP-150-27-SS	DPC-B14 DPC-B14 DPC-B14	NIM-050-10BB NIM-100-10BB NIM-150-10BB	All sizes NLT BB & CS sizes
Boston Scientific Cosman RFG1A & 1B, G4	NDP- 50-27-SS NDP-100-27-SS NDP-150-27-SS	DPC-CS DPC-CS DPC-CS	NIM-050-10BB NIM-100-10BB NIM-150-10BB	All sizes NLT BB & CS sizes
Stryker Multigen 1 (not compatible with Multigen 2)	NDP- 50-27-SS NDP-100-27-SS NDP-150-27-SS	DPC-ST-ALL DPC-ST-ALL DPC-ST-ALL	NIM-050-10BB NIM-100-10BB NIM-150-10BB	All sizes NLT BB & CS sizes
Owl (Diros) URF-3AP	NDP- 50-27-SS NDP-100-27-SS NDP-150-27-SS	DPC-OWA DPC-OWA DPC-OWA	NIM-050-10BB NIM-100-10BB NIM-150-10BB	All sizes NLT BB & CS sizes
Apro Korea	NDP- 50-27-SS NDP-100-27-SS NDP-150-27-SS	DPC-AK DPC-AK DPC-AK	NIM-050-10BB NIM-100-10BB NIM-150-10BB	All sizes NLT BB & CS sizes
Radionics RFG-3C+, RFG-3CF, RFG-3D	NDP- 50-27-SS NDP-100-27-SS NDP-150-27-SS	DPC-R DPC-R DPC-R	NIM-050-10BB NIM-100-10BB NIM-150-10BB	All sizes NLT BB & CS sizes
Smith & Nephew Electrothermal 20S	NDP- 50-27-SS NDP-100-27-SS NDP-150-27-SS	DPC-SN DPC-SN DPC-SN	NIM-050-10BB NIM-100-10BB NIM-150-10BB	All sizes NLT BB & CS sizes
Top TLG-10	NDP- 50-27-SS NDP-100-27-SS NDP-150-27-SS	DPC-NS DPC-NS DPC-NS	NIM-050-10BB NIM-100-10BB NIM-150-10BB	All sizes NLT BB & CS sizes

NIMBUS Probes are not compatible with NIMBUS CS or Vesta CH products²

Notes



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Visit our website or contact company for further information and clinical references. See Instructions for Use (IFU) for indications, instructions for use, warnings, precautions and contraindications.

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