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Ambu[®] Cardiology Sensors

Leading innovator of ECG electrodes providing a unique offering
of superior quality and cost effective solutions

BlueSensor

Ambu 
Ideas that work for life

Ambu® electrodes

– quality in every aspect

Pioneering and innovation for more than 4 decades

Through 40 years of experience with developing and optimizing ECG electrodes Ambu® has become the epitome of superior reliability and convenience in every situation.

Since our engineers developed the offset-connector 4 decades ago, we have continuously worked to optimize our products with unique features based on insight gained through tight collaboration with users from all over the world.

Comprehensive range - Cost effective use

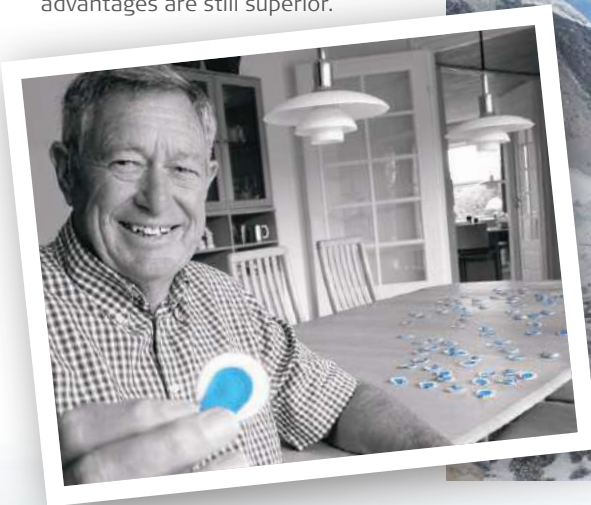
Electrodes need to be easy to use without extensive preparation. They must be equipped with features that ensure maximum patient comfort and ease of use – without compromising absolute reliability and signal quality. In this sense optimally designed electrodes are devices that can secure efficient workflows.

Over time we have gained invaluable experience and understanding which has made us capable of creating the most comprehensive range of electrodes. Each one developed to match every usage situation with particular focus on accommodating the need for cost-effective solutions in all aspects.



Highly refined manufacturing processes and comprehensive quality controls ensure the Ambu® electrode quality.

Ambu® Engineer, Jan Rasmussen, developed the offset connector more than 40 years ago – its technical advantages are still superior.



BlueSensor - When failure is not an option. Ambu BlueSensor proudly sponsors the Xtreme Everest project, a research mission to find the underlying physiological reasons why some people cope better with low oxygen conditions than others.

Ambu® BlueSensor electrodes

Electrodes	Reference	Size (mm)	Features	Connectors	Recommended applications	Page
	SU	49 x 33	Offset connector Wet gel Polymer backing	A F C	Resting ECG	Page 7
	L VL* VLC	68 x 55 72 x 68*** 72 x 68	Offset connector Wet gel Double ring adhesive Microporous backing	S A (VLC: S only)	Holter Long-term monitoring Event Recording	Page 9
	R T SP	57 x 48 57 x 35 42 x 38	Offset connector Wet gel Foam backing	A S	Stress Test / EMS Short-term monitoring	Page 11
	Q** M P	53 x 40*** 40 x 34 40 x 34	Offset connector Wet gel Foam/polymer backing	A F S (Q: A, S)	Short -term monitoring	Page 13 Page 13 Page 17
	QR	40 x 40	Radiolucent Wet gel Superior adhesion Pre-attached leadwire	A	Short-term monitoring	Page 13
	NEOX	25 x 20	Tiny size Four-leaf clover shape Transparent material No-touch application system Long-term adhesion	K	Neonatal	Page 14
	NF	44 x 22***	Solid gel Offset connector or pre-attached leadwire Soft cloth backing	A F K S J	Neonatal	Page 15
	BR BRS	28 x 20 16 x 19	Solid gel Soft cloth backing Radiolucent Special shape for improved adhesion	A K F: BR only	Neonatal	Page 15
	N	44 x 22***	Wet gel Foam backing Offset connector or pre-attached leadwire	A F K S	Paediatric	Page 17

*VL is available with leadwires and A, K connectors.
**Q is available with leadwires and A, F, K connectors.

***Electrode size stated with snap connector. Electrode size is smaller for versions with leadwires. See details on product page.

Connectors and Fittings:



BlueSensor

– the world's most time and cost efficient electrode

40 years of experience makes a difference

BlueSensor is the world's most time and cost efficient range of electrodes that delivers unmatched readings, user convenience and patient comfort.

BlueSensor ensures that you don't get your workflow disrupted by false alarms or have to waste time resolving problems with electrode adhesion.

Exact monitoring - clear picture

The electrodes give a fast and reliable trace without the need for skin preparation, maximizing comfort for the patient.

We know that fast, exact monitoring that ensures a clear picture of the patients' heartbeat is essential to accurate diagnoses.*

BlueSensor electrodes will give you exactly that – an absolute quality experience.

Gel Type

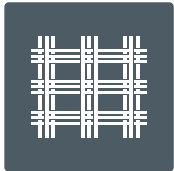


Wet



Solid

Backing Materials



Cloth



Foam



Polymer



Microporous

Features



Double ring adhesive



Pure silver sensor



Radiolucent

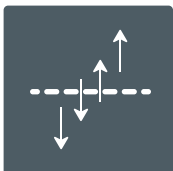


MR Conditional

Benefits



Occlusive backing



Breathable backing

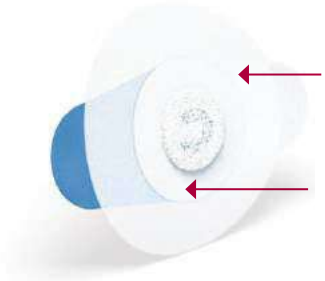
Ambu is constantly working to improve user experience and convenience. We have added icons to the packaging for quick guidance and simple selection – making your everyday easier.

BlueSensor key features



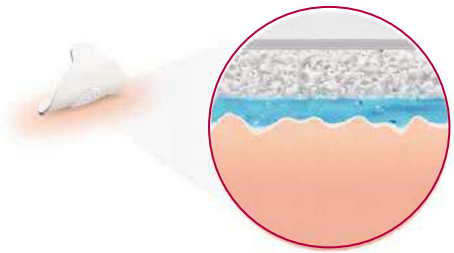
Offset connector

- Allows movement of the connected cable without affecting the electrode's performance.
- The offset connector prevents artifacts from disturbing the readout. Especially in demanding situations like stress test and Holter.*
- Easy attachment provides a high level of comfort for the patient and convenience for the user.



Double ring adhesive

- The two rings secure optimal fixture and precise recordings.
- The outer ring is for long-term wear, as adhesion increases with time. The thin and soft material allows the skin to breathe.
- The inner ring on the polymer material "seals" the gel area and ensures an immediate, excellent adhesion.
- Unique construction allows mounting without skin preparation and comfortable removal of the electrodes



Wet gel

- Wet gel optimizes contact between skin and electrode.
- Lowering skin impedance effectively and immediately.
- Exact volume of wet gel is key to securing the best possible signal.



Ag/AgCl electrode

- Pure silver filament – in contrast to carbon/silver combination
- Ensures excellent trace quality due to optimized conversion of the signal from biological to electrical

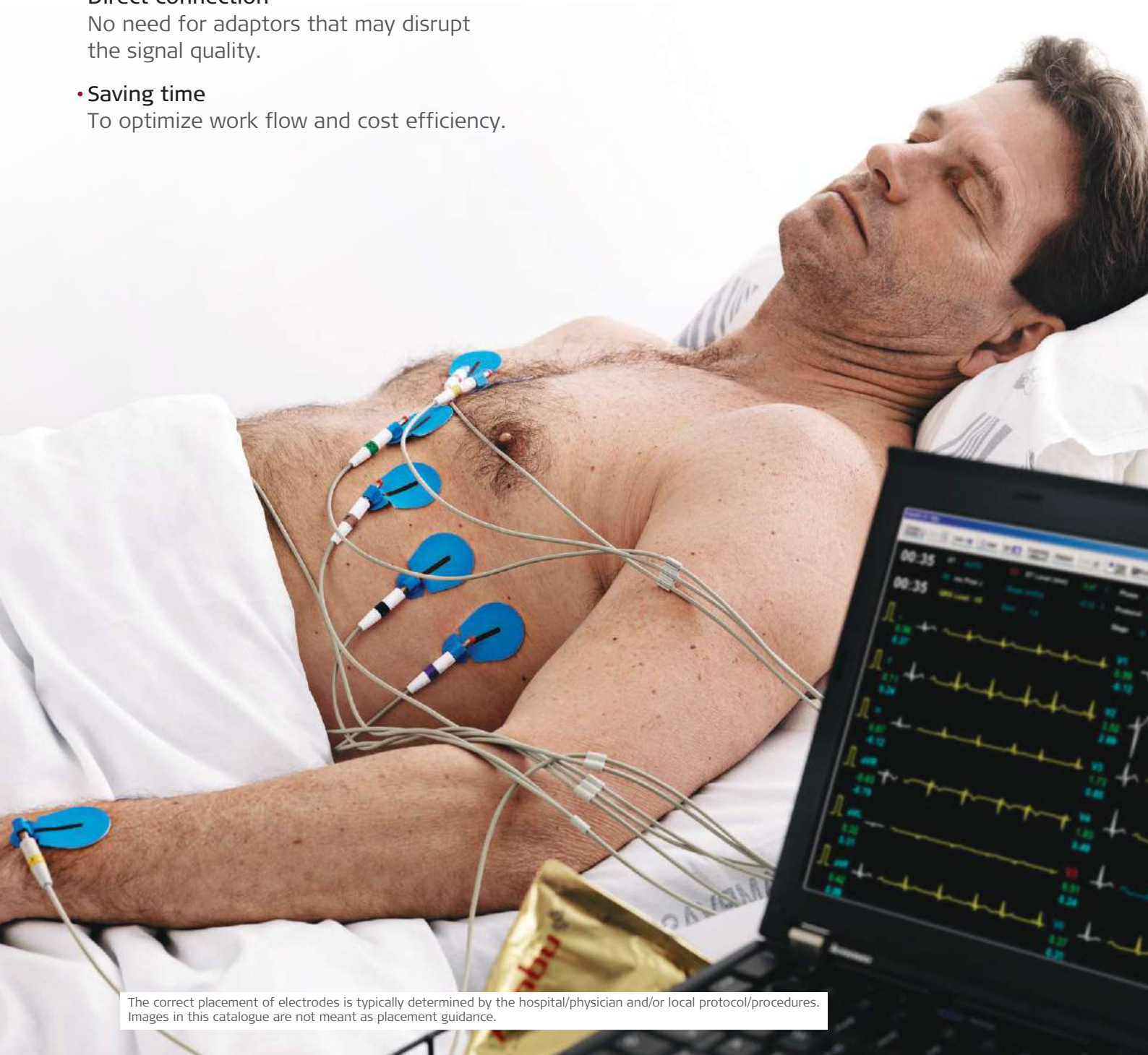
*Knight BP, Pelosi F, Michaud GF, Strickberger SA, Morady F. Clinical consequences of electrocardiographic artifact mimicking ventricular tachycardia. New England Journal of Medicine (1999) 341(17):1270-4.

Resting ECG/12-lead ECG

Ambu offers a complete range of electrodes for ECG resting procedures, to meet all hospital needs.

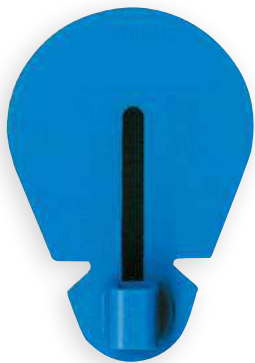
Benefits:

- **Excellent trace quality**
Ensuring an accurate diagnosis with a clear and reliable signal.
- **Superior adhesion**
For fast and secure recordings.
- **Direct connection**
No need for adaptors that may disrupt the signal quality.
- **Saving time**
To optimize work flow and cost efficiency.



The correct placement of electrodes is typically determined by the hospital/physician and/or local protocol/procedures. Images in this catalogue are not meant as placement guidance.

BlueSensor SU-oo-A



BlueSensor SU-oo-F



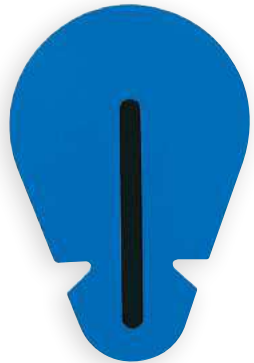
Size: 49 x 33 mm
24 months shelf life
PVC free

Features and Benefits:

- Highly conductive wet gel - ensures reliable traces
- Superior quick adhesion - saves time
- Unique offset connector - is easy to connect - fitting or tab
- Occlusive backing material - is resistant to fluids
- High-quality Ag/AgCl sensor - ensures excellent trace quality



BlueSensor SU-oo-C



Quantity/pouch	60	100
Quantity per inner/outer box		
SU-oo-C		1200/2400
SU-oo-A, F	600/1200	

BlueSensor 2300



Size: 34 x 23 mm
24 months shelf life
PVC free

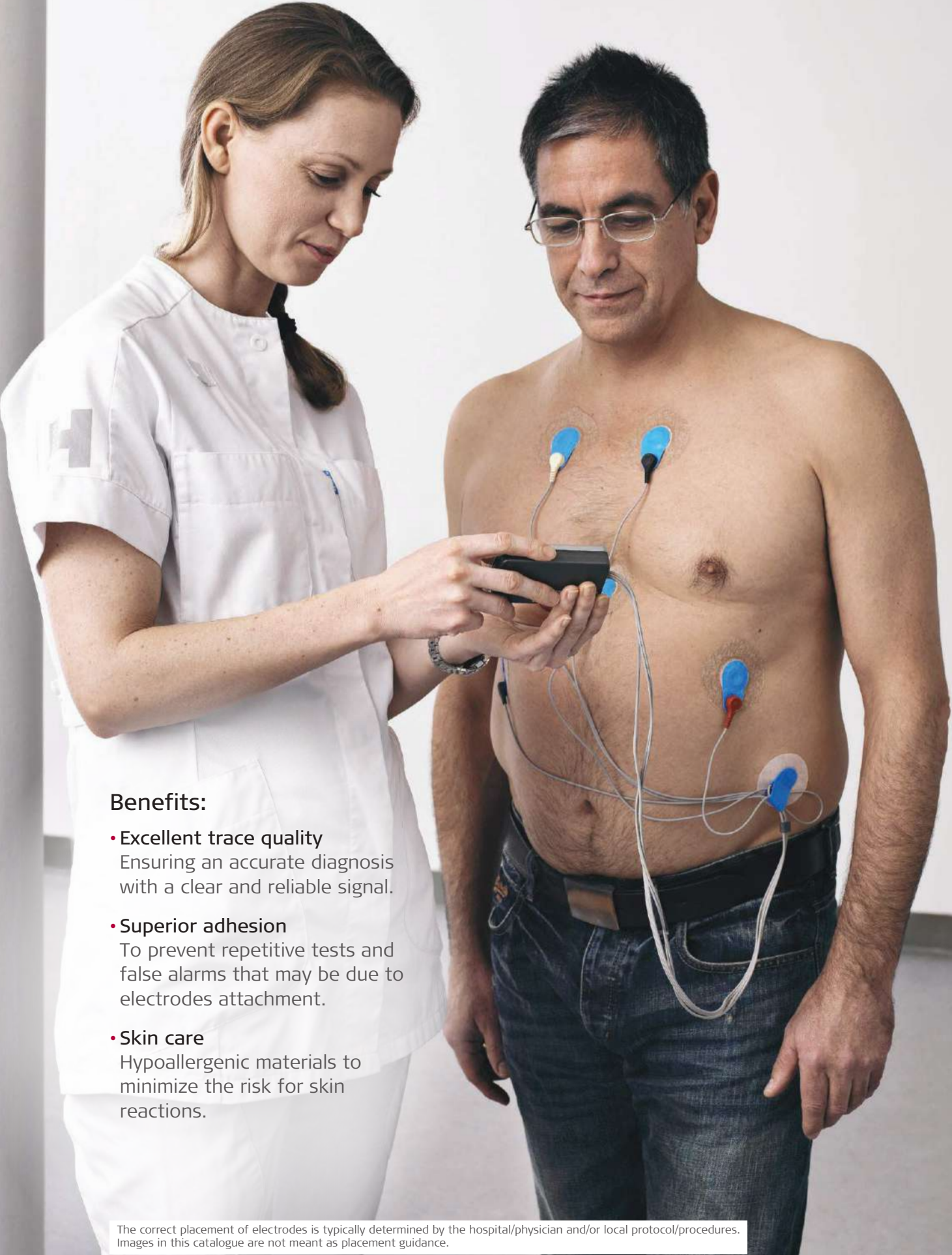
Features and Benefits:

- Skin friendly solid gel - ensures reliable recordings
- Convenient in size - can be used on most patients
- Occlusive backing material - is resistant to fluids
- Radiolucent and MR Conditional - can remain on the patient during X-ray and MRI procedures



Quantity/pouch	100
Quantity per inner/outer box	
BS-Tab-2300/100	500/5000

Holter, Event Recording and Long-term Monitoring



Benefits:

- **Excellent trace quality**
Ensuring an accurate diagnosis with a clear and reliable signal.
- **Superior adhesion**
To prevent repetitive tests and false alarms that may be due to electrodes attachment.
- **Skin care**
Hypoallergenic materials to minimize the risk for skin reactions.

The correct placement of electrodes is typically determined by the hospital/physician and/or local protocol/procedures. Images in this catalogue are not meant as placement guidance.

BlueSensor L



Size: 68.2 x 55 mm
24 months shelf life

Features and Benefits:

- Highly conductive wet gel - ensures reliable traces
- Combination of instant and long-term adhesives - secures optimal fixation and precise recordings
- Breathable microporous material - for optimal skin care
- Unique offset connector - prevents artifacts from disrupting the readouts
- High-quality Ag/AgCl sensor - ensures excellent trace quality

BlueSensor VL



Size: 72 x 68 mm - with snap
68 mm diam. - with leadwire
24 months shelf life

BlueSensor VLC



Size: 72 x 68 mm
15 months shelf life
Special design for sensitive skin



Quantity/pouch	5	25
Quantity per inner/outer box		
L-00-S	500/1000	500/1000
L-00-A		500/1000

Quantity/pouch	10	25
Quantity per inner/outer box		
VL-00-S	500/1000	500/1000
VL-00-A		500/1000
VL-10-A		500/1000
VL-50-A, K		500/1000

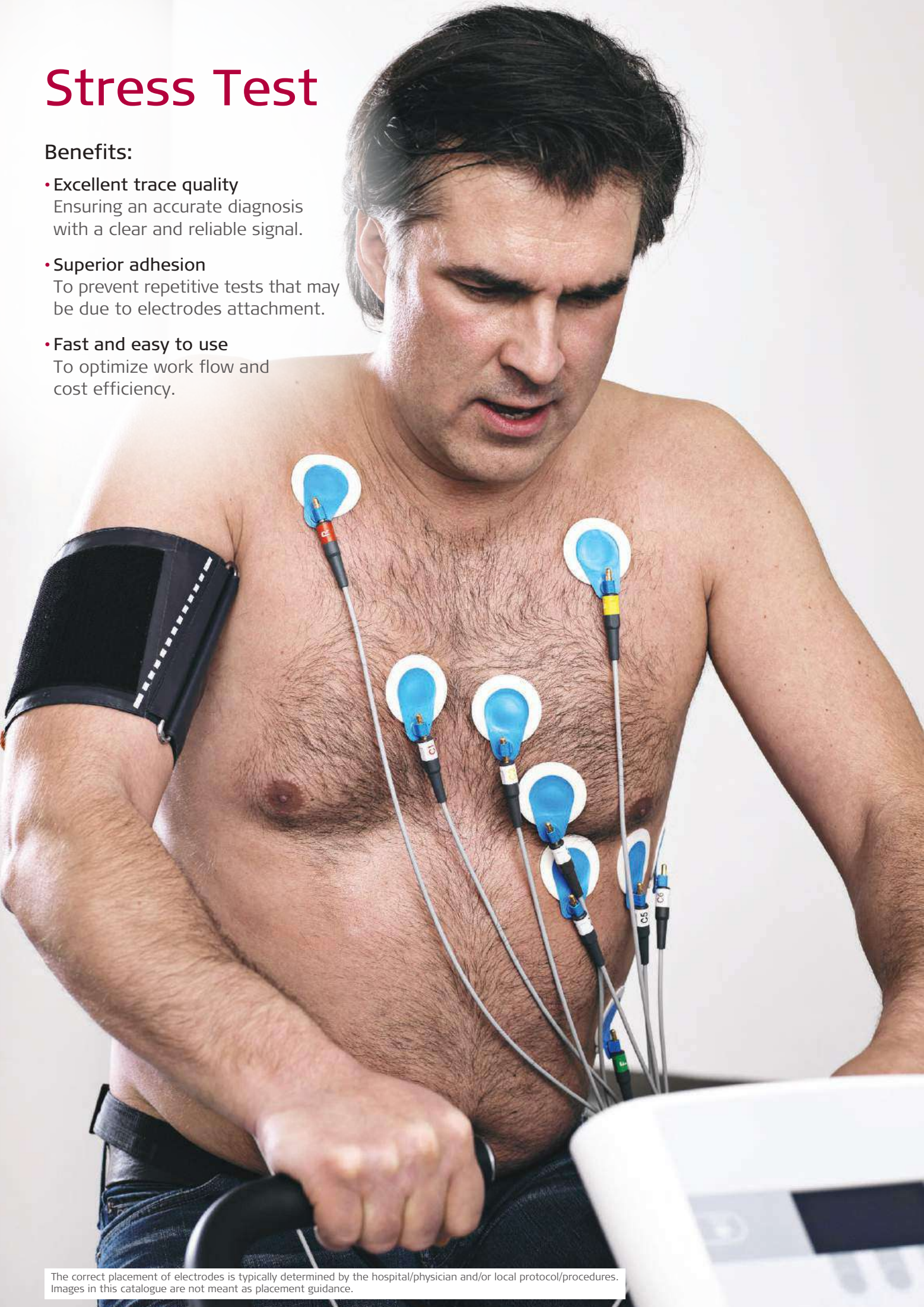
Quantity/pouch	4	10	25
Quantity per inner/outer box			
VLC-00-S	500/1000	500/1000	500/1000

Some configurations may not be available worldwide

Stress Test

Benefits:

- **Excellent trace quality**
Ensuring an accurate diagnosis with a clear and reliable signal.
- **Superior adhesion**
To prevent repetitive tests that may be due to electrodes attachment.
- **Fast and easy to use**
To optimize work flow and cost efficiency.



The correct placement of electrodes is typically determined by the hospital/physician and/or local protocol/procedures. Images in this catalogue are not meant as placement guidance.

BlueSensor SP



Size: 42.5 x 38 mm

BlueSensor R



Size: 57 x 48 mm

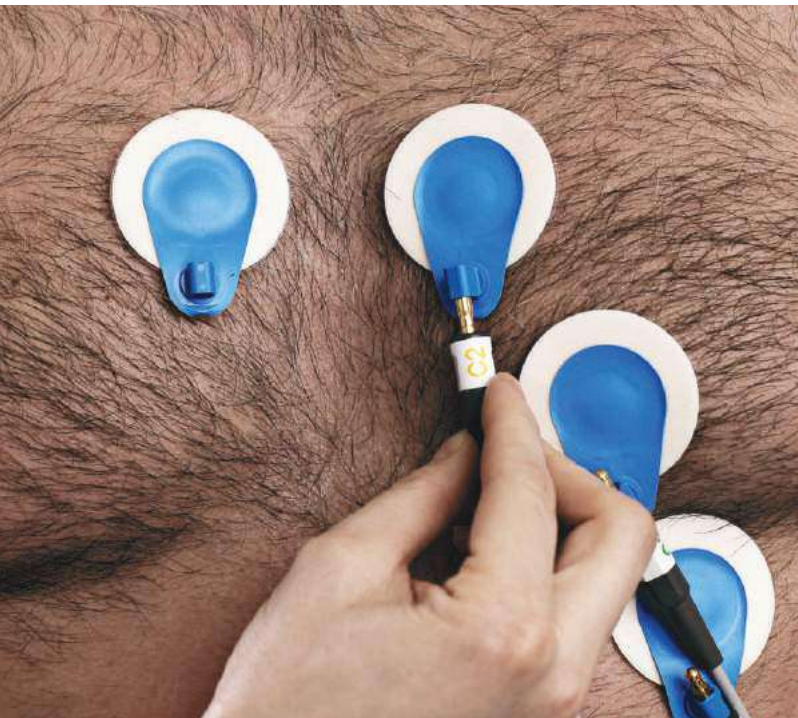
BlueSensor T



Size: 57 x 35 mm

Features and Benefits:

- Highly conductive wet gel - ensures reliable traces
- Superior adhesion - secures optimal fixation throughout the procedure
- Comfortable foam backing - is easy to use
- Unique offset connector - prevents artifacts from disrupting the readouts
- High-quality Ag/AgCl sensor - ensures excellent trace quality



24 months shelf life



Quantity/pouch	4	10	50
Quantity per inner/outer box			
SP-00-S	500/1000	1000/2000	1000/2000
SP-00-A			1000/2000

Quantity/pouch	3	4	5	7	10	25
Quantity per inner/outer box						
R-00-S	252/504	500/1000	500/1000	504/1008	500/1000	500/1000
R-00-A						500/1000

Quantity/pouch	10	25
Quantity per inner/outer box		
T-00-S	500/1000	500/1000
T-00-A		500/1000

Some configurations may not be available worldwide

Short-term Monitoring

Benefits:

- **Excellent trace quality and superior adhesion**
To prevent false alarms that may be due to electrodes attachment.
- **Fast and easy to use**
To optimize work flow and cost efficiency.



The correct placement of electrodes is typically determined by the hospital/physician and/or local protocol/procedures. Images in this catalogue are not meant as placement guidance.

BlueSensor M



Size: 40.8 x 34 mm
15 months shelf life

BlueSensor Q



Size: 53.2 x 40 mm
- with snap connector
40 x 40 mm - with leadwire
24 months shelf life

BlueSensor QR



- Radiolucent
Size: 40 x 40 mm
24 months shelf life

Features and Benefits:

- Highly conductive wet gel - ensures reliable traces
- Superior adhesion - prevents false alarms
- Occlusive backing material - is resistant to fluids
- Unique offset connector - prevents artifacts from disrupting the readouts
- High-quality Ag/AgCl sensor - ensures excellent trace quality



Quantity/pouch	50
Quantity per inner/outer box	
M-00-A, S, F	1000/2000

Quantity/pouch	10	25
Quantity per inner/outer box		
Q-00-S, A		500/1000
Q-10-A,F		500/1000
Q-50-K		500/1000
Q-100-K	500/1000	

Quantity/pouch	10
Quantity per inner/outer box	
QR-50-A	500/1000
QR-80-A	500/1000

Neonatal Monitoring

Benefits:

- **Excellent trace quality**
Ensuring reliable recordings with a clear and reliable signal.
- **Superior adhesion**
To prevent false alarms that may be due to electrodes attachment.
- **Skin care**
Special design for small babies.
- **Minimal handling**
So babies rest is not disrupted by electrodes placement.

The correct placement of electrodes is typically determined by the hospital/physician and/or local protocol/procedures. Images in this catalogue are not meant as placement guidance.

BlueSensor BR



Size: 28 x 20 mm

BlueSensor BRS



Size: 16 x 19 mm

18 months shelf life

Features and Benefits:

- Skin-friendly solid gel - ensures reliable recordings
- Soft cloth backing material - allows the skin to breathe
- Medium and small sizes - to fit all patients
- Radiolucent - can remain on the patient during X-ray procedures
- Special shape for improved adhesion



Quantity/pouch	3	4	6	12	Colour coding
Quantity per inner/outer box					
BR-50-A, K				600/1200	EU, US
BR-50-K	600/1200			600/1200	
BR-80-A, K				600/1200	
BR-100-F		600/1200	600/1200		C4, C6
BR-100-K	600/1200	600/1200	600/1200	600/1200	C3, C4, C6
BR-170-K		600/1200	600/1200		C4, C6

Quantity/pouch	3	12	Colour coding
Quantity per inner/outer box			
BRS-50-A, K		600/1200	EU
BRS-50-K/EU	600/1200	600/1200	
BRS-50-K	600/1200		US, C3

Coloured lead wires
EU: black, red, yellow
US: black, green, white

C3: red, yellow, green
C4: red, yellow, green, black
C6: red, yellow, green, brown, black, purple

Some configurations may not be available worldwide

NEO X



Features and Benefits:

- Tiny size - special for small babies
- Four-leaf clover shape for superior adhesion
- No-touch application is hygienic
- Transparent material allows to see the skin
- Excellent long-term adhesion in high humidity environments
- Radiolucent - can remain on the patient during X-ray procedures



Quantity/pouch	3
Quantity per inner/outer box	
NEOX-60-K/EU**	120/960
NEOX-60-K/US***	120/960
NEOX-60-K/C3****	120/960

Size: 25 x 20 mm
24 months shelf life
PVC free

**EU=coloured lead wires: red, yellow, black
***US=coloured lead wires: green, black, white
****C3=coloured lead wires: red, yellow, green.

Some configurations may not be available worldwide

BlueSensor NF



Size: 30 x 22 mm

BlueSensor NF-oo-S



Size 44.3 x 22 mm

24 months shelf life

Features and Benefits:

- Skin-friendly solid gel - ensures reliable recordings
- Breathable soft cloth backing - for optimal skin care
- Unique offset connector - prevents artifacts from disrupting the readouts
- High-quality Ag/AgCl sensor - ensures excellent trace quality
- Available with various connectors and colour coded lead wires - for ease of use



Quantity/pouch	3	12	30
Quantity per inner/outer box			
NF-oo-S		1200/2400	
NF-oo-F		600/1200	
NF-10-A, F		600/1200	
NF-50-A, F		600/1200	
NF-50-J	600/1200		
NF-50-K/EU**	600/1200	600/1200	
NF-50-J/W**		600/1200	
NF-50-K/W**		600/1200	600/1200
NF-50-K/US**	600/1200		

EU = Coloured lead wires: red, yellow, black
US = Coloured lead wires: green, black, white
W = Wound lead wire

Some configurations may not be available worldwide

Paediatric Monitoring

Benefits:

- **Excellent trace quality**
Ensuring reliable recordings with a clear and reliable signal.
- **Superior adhesion**
To prevent false alarms that may be due to electrodes attachment.
- **Fast and easy to use**
So kids rest is not disrupted by electrodes placement.



The correct placement of electrodes is typically determined by the hospital/physician and/or local protocol/procedures. Images in this catalogue are not meant as placement guidance.

BlueSensor P



Size 40.8 x 34 mm
15 months shelf life

BlueSensor N



Size: 30 x 22 mm
12 months shelf life - with wire

BlueSensor N-oo-S



Size: 44.8 x 22 mm
24 months shelf life
- with snap or fitting connector

Features and Benefits:

- Highly conductive wet gel - ensures reliable traces
- Superior adhesion - prevents false alarms
- Comfortable foam backing - is easy to use
- Unique offset connector - prevents artifacts from disrupting the readouts
- High quality Ag/AgCl sensor - ensures excellent trace quality




Quantity/pouch	25		
	Quantity per inner/outer box		
N-oo-S, A, F	1000/2000		
N-10-A, F	1000/2000		
N-50-A, F, K	500/1000		
Quantity/pouch	10	12	50
	Quantity per inner/outer box		
P-oo-S	1000/2000	960/1920	1000/2000
P-oo-A, F			1000/2000

Some configurations may not be available worldwide

Accessory: SkinFix

SkinFix

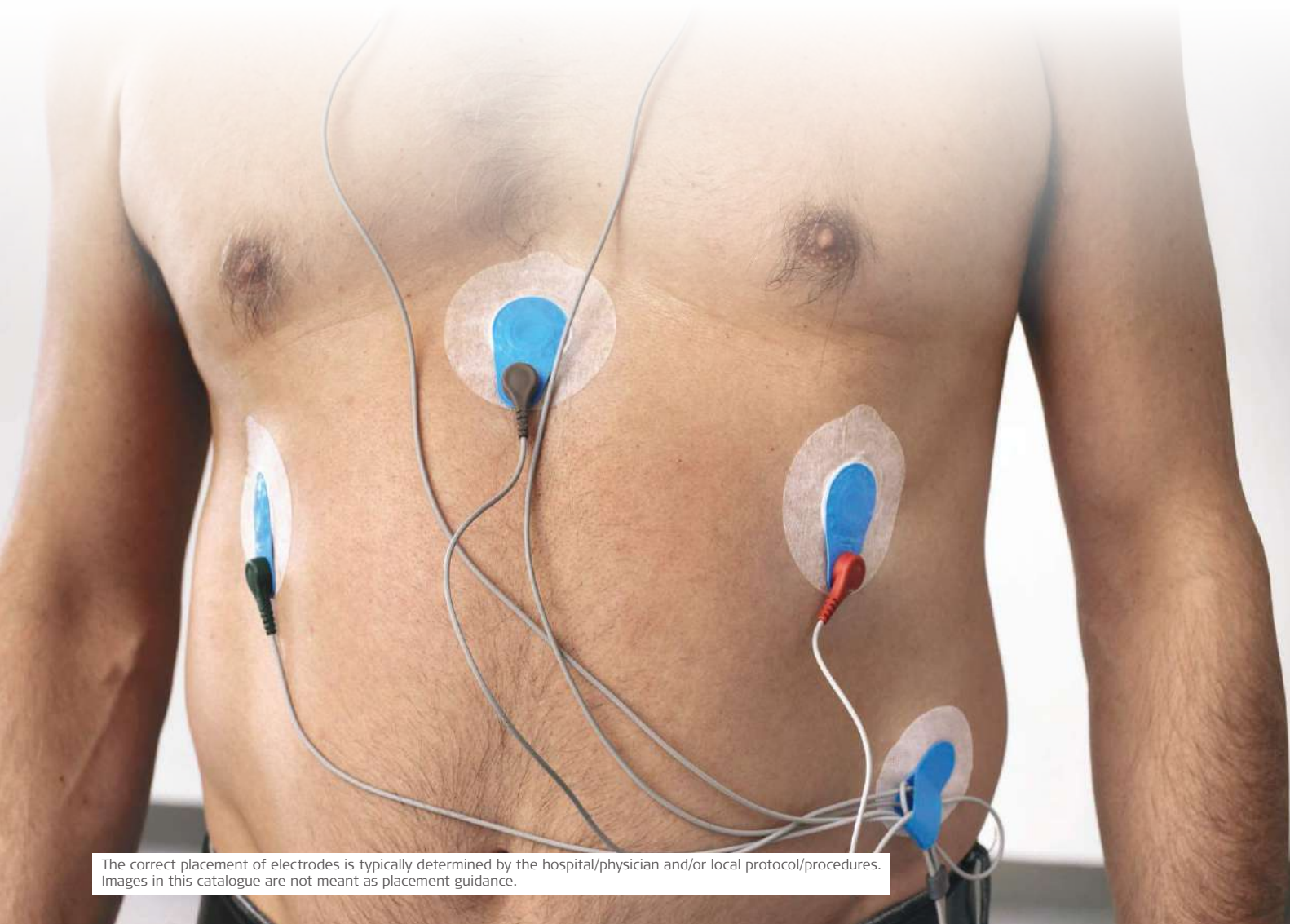


Size 59 x 55 mm

Features and Benefits:

- Fixes electrode leadwires on patients during Holter and Stress test
- Reduces movement artefacts on the ECG
- Minimizes the risk of electrodes falling off
- Breathable microporous material
- The wire strap can be reopened and closed several times
- Moisture resistant
- MR safe

Quantity/pouch	Quantity per pouch/inner box/outer box
2703/50	50/500/3000



The correct placement of electrodes is typically determined by the hospital/physician and/or local protocol/procedures. Images in this catalogue are not meant as placement guidance.



Ambu Profile

Since 1937, breakthrough ideas have fuelled our work on bringing efficient healthcare solutions to life. This is what we create within our fields of excellence – Anaesthesia, Patient Monitoring & Diagnostics, and Emergency Care.

Millions of patients and healthcare professionals worldwide depend on the functionality and performance of our products. We are dedicated to improve patient safety and determined to advance single-use devices.


Ideas that work for life
The manifestations of our efforts range from early inventions like the Ambu bag and the legendary Blue Sensor® electrodes to our newest landmark solutions like the aScope™ – the world's first single-use flexible video scope.

Our commitment to bring new ideas and superior service to our customers has made Ambu one of the most recognized medical companies in the world.

Ambu worldwide
Headquartered near Copenhagen in Denmark, Ambu employs approximately 2,250 people in Europe, North America and the Asia Pacific.


For more information, please visit www.ambu.com.


BlueSensor Electrodes for ECG - Single use


Product Name	Application	Gel type	Backing material	Size (mm)	Shape	Shelf life (months)	Radiolucent	MR Conditional
Blue Sensor 2300 	Resting	Solid	Polymer	34 x 23	Fish tail	24	Yes	Yes
Reference Numbers	Connector type	Pcs/liner	Units/pouch	Units/box	Units/carton			
BS-TAB-2300/100	Tab	10	100	500	5000			


Product Name	Application	Gel type	Backing material	Size (mm)	Shape	Shelf life (months)	Radiolucent
BlueSensor BR 	Neonatal	Solid	Cloth	28 x 20	Duck-foot	18	Yes
Reference Numbers	Connector type	Lead wire length (cm)	Colour of wires	Pcs/liner	Units/pouch	Units/box	Units/carton
BR-50-A/12	4 mm	50	○	3	12	600	1200
BR-50-K/12	1,5 mm	50	○	3	12	600	1200
BR-50-K/3	1,5 mm	50	○	3	3	600	1200
BR-50-K/EU/12	1,5 mm	50	●●●	3	12	600	1200
BR-50-K/US/3	1,5 mm	50	●●○	3	3	600	1200
BR-80-A/12	4 mm	80	○	3	12	600	1200
BR-80-K/12	1,5 mm	80	○	3	12	600	1200
BR-100-F/C4/4	3 mm	100	●●●●	4	4	600	1200
BR-100-F/C6/6	3 mm	100	●●●●●●	6	6	600	1200
BR-100-K/12	1,5 mm	100	○	3	12	600	1200
BR-100-K/C3/3	1,5 mm	100	●●●	3	3	600	1200
BR-100-K/C4/4	1,5 mm	100	●●●●	4	4	600	1200
BR-100-K/C6/6	1,5 mm	100	●●●●●●	6	6	600	1200
BR-170-K/C4/4	1,5 mm	170	●●●●	4	4	600	1200
BR-170-K/C6/6	1,5 mm	170	●●●●●●	6	6	600	1200


Product Name	Application	Gel type	Backing material	Size (mm)	Shape	Shelf life (months)	Radiolucent
BlueSensor BRS 	Neonatal	Solid	Cloth	16 x 19	Duck-foot	18	Yes
Reference Numbers	Connector type	Lead wire length (cm)	Colour of wires	Pcs/liner	Units/pouch	Units/box	Units/carton
BRS-50-A/12	4 mm	50	○	3	12	600	1200
BRS-50-K/12	1,5 mm	50	○	3	12	600	1200
BRS-50-K/C3/3	1,5 mm	50	●●●	3	3	600	1200
BRS-50-K/EU/12	1,5 mm	50	●●●	3	12	600	1200
BRS-50-K/EU/3	1,5 mm	50	●●●	3	3	600	1200
BRS-50-K/US/3	1,5 mm	50	●●○	3	3	600	1200


Product Name	Application	Gel type	Backing material	Size (mm)	Shape	Shelf life (months)	Radiolucent
Blue Sensor L 	Long-Term	Wet	Microporous	68.2 x 55	Round w/offset	24	No
Reference Numbers	Connector type	Pcs/liner	Units/pouch	Units/box	Units/carton		
L-00-A/25	4 mm	1	25	500	1000		
L-00-S/25	Snap	1	25	500	1000		
L-00-S/5	Snap	1	5	500	1000		


Product Name	Application	Gel type	Backing material	Size (mm)	Shape	Shelf life (months)	Radiolucent
BlueSensor M 	Short-Term	Wet	Polymer	40,8 x 34	Round w/offset	15	No
Reference Numbers	Connector type	Pcs/liner	Units/pouch	Units/box	Units/carton		
M-00-A/50	4 mm	1	50	1000	2000		
M-00-F/50	3 mm	1	50	1000	2000		
M-00-S/50	Snap	1	50	1000	2000		


Product Name	Application	Gel type	Backing material	Size (mm)	Shape	Shelf life (months)	Radiolucent
BlueSensor N 	Paediatric	Wet	Foam	30 x 22 (wired), 44,8 x 22 (non wired)	Oval	24 (non wired), 12 (wired)	No
Reference Numbers	Connector type	Lead wire length (cm)	Colour of wires	Pcs/liner	Units/pouch	Units/box	Units/carton
N-00-A/25	4 mm	None	None	1	25	1000	2000
N-00-F/25	3 mm	None	None	1	25	1000	2000
N-00-S/25	Snap	None	None	1	25	1000	2000
N-10-A/25	4 mm	10	○	1	25	1000	2000
N-10-F/25	3 mm	10	○	1	25	1000	2000
N-50-A/25	4 mm	50	○	1	25	500	1000
N-50-F/25	3 mm	50	○	1	25	500	1000
N-50-K/25	1,5 mm	50	○	1	25	500	1000


Product Name	Application	Gel type	Backing material	Size (mm)	Shape	Shelf life (months)	Radiolucent
BlueSensor NEO X 	Neonatal	Solid	Polyurethane	25 x 20	4-leaf clover	24	Yes
Reference Numbers	Connector type	Lead wire length (cm)	Colour of wires	Pcs/liner	Units/pouch	Units/box	Units/carton
NEOX-60-K/C3/3	1,5 mm	60	●●●	3	3	120	960
NEOX-60-K/EU/3	1,5 mm	60	●●●	3	3	120	960
NEOX-60-K/US/3	1,5 mm	60	●●○	3	3	120	960


Product Name	Application	Gel type	Backing material	Size (mm)	Shape	Shelf life (months)	Radiolucent
BlueSensor NF 	Neonatal	Solid	Cloth	30 x 22 (wired), 44,3 x 22 (non wired)	Oval	24	No
Reference Numbers	Connector type	Lead wire length (cm)	Colour of wires	Pcs/liner	Units/pouch	Units/box	Units/carton
NF-00-F/12	3 mm	None	None	3	12	600	1200
NF-00-S/12	Snap	None	None	3	12	1200	2400
NF-10-A/12	4 mm	10	○	3	12	600	1200
NF-10-F/12	3 mm	10	○	3	12	600	1200
NF-50-A/12	4 mm	50	○	3	12	600	1200
NF-50-F/12	3 mm	50	○	3	12	600	1200
NF-50-J/3	2 mm	50	○	3	3	600	1200
NF-50-J/W/12	2 mm	50	○ (wound)	3	12	600	1200
NF-50-K/12/EU	1,5 mm	50	●●●	3	12	600	1200
NF-50-K/3/EU	1,5 mm	50	●●●	3	3	600	1200
NF-50-K/3/US	1,5 mm	50	●●○	3	3	600	1200
NF-50-K/W/12	1,5 mm	50	○ (wound)	3	12	600	1200
NF-50-K/W/30	1,5 mm	50	○ (wound)	3	30	600	1200


Product Name	Application	Gel type	Backing material	Size (mm)	Shape	Shelf life (months)	Radiolucent
Blue Sensor P 	Paediatric / Adult Monitoring	Wet	Foam	40.8 x 34	Round w/offset	15	No
Reference Numbers	Connector type	Pcs/liner	Units/pouch	Units/box	Units/carton		
P-00-A/50	4 mm	1	50	1000	2000		
P-00-F/50	3 mm	1	50	1000	2000		
P-00-S/10	Snap	1	10	1000	2000		
P-00-S/12	Snap	1	12	960	1920		
P-00-S/50	Snap	1	50	1000	2000		


Product Name	Application	Gel type	Backing material	Size (mm)	Shape	Shelf life (months)	Radiolucent
BlueSensor Q 	Short-Term	Wet	Polymer	53.2 x 40 (non wired), 40 x 40 (wired)	Round w/offset	24	No
Reference Numbers	Connector type	Lead wire length (cm)	Colour of wires	Pcs/liner	Units/pouch	Units/box	Units/carton
Q-00-A/25	4 mm	None	None	1	25	500	1000
Q-00-S/25	Snap	None	None	1	25	500	1000
Q-10-A/25	4 mm	10	○	1	25	500	1000
Q-10-F/25	3 mm	10	○	1	25	500	1000
Q-50-K/25	1,5 mm	50	○	1	25	500	1000
Q-100-K/10	1,5 mm	100	○	1	10	500	1000


Product Name	Application	Gel type	Backing material	Size (mm)	Shape	Shelf life (months)	Radiolucent
BlueSensor QR 	Short-Term	Wet	Polymer	40	Round	24	Yes
Reference Numbers	Connector type	Lead wire length (cm)	Colour of wires	Pcs/liner	Units/pouch	Units/box	Units/carton
QR-50-A/10	4 mm	50	○	1	10	500	1000
QR-80-A/10	4 mm	80	○	1	10	500	1000


Product Name	Application	Gel type	Backing material	Size (mm)	Shape	Shelf life (months)	Radiolucent
<div>Blue Sensor R</div> <div></div>	Stress Test	Wet	Foam	57 x 48	Round w/offset	24	No
Reference Numbers	Connector type	Pcs/liner	Units/pouch	Units/box	Units/carton		
R-00-A/25	4 mm	1	25	500	1000		
R-00-S/10	Snap	1	10	500	1000		
R-00-S/25	Snap	1	25	500	1000		
R-00-S/3	Snap	1	3	252	504		
R-00-S/4	Snap	1	4	500	1000		
R-00-S/5	Snap	1	5	500	1000		
R-00-S/7	Snap	1	7	504	1008		

Product Name	Application	Gel type	Backing material	Size (mm)	Shape	Shelf life (months)	Radiolucent
Blue Sensor SP 	Stress Test / Short-Term	Wet	Foam	42.5 x 38	Round w/offset	24	No
Reference Numbers	Connector type	Pcs/liner	Units/pouch	Units/box	Units/carton		
SP-00-A/50	4 mm	1	50	1000	2000		
SP-00-S/10	Snap	1	10	1000	2000		
SP-00-S/4	Snap	1	4	500	1000		
SP-00-S/50	Snap	1	50	1000	2000		

Product Name	Application	Gel type	Backing material	Size (mm)	Shape	Shelf life (months)	Radiolucent
Blue Sensor SU 	Resting	Wet	Polymer	49 x 33	Teardrop	24	No
Reference Numbers	Connector type	Pcs/liner	Units/pouch	Units/box	Units/carton		
SU-00-A/60	4 mm	10	60	600	1200		
SU-00-C/100	Tab	10	100	1200	2400		
SU-00-F/60	3 mm	10	60	600	1200		

Product Name	Application	Gel type	Backing material	Size (mm)	Shape	Shelf life (months)	Radiolucent
Blue Sensor T 	Stress Test	Wet	Foam	57 × 35	Round w/offset	24	No
Reference Numbers	Connector type	Pcs/liner	Units/pouch	Units/box	Units/carton		
T-00-A/25	4 mm	1	25	500	1000		
T-00-S/10	Snap	1	10	500	1000		
T-00-S/25	Snap	1	25	500	1000		

Product Name	Application	Gel type	Backing material	Size (mm)	Shape	Shelf life (months)	Radiolucent
BlueSensor VL 	Long-Term	Wet	Microporous	72 x 68	Round w/offset	24	No
Reference Numbers	Connector type	Lead wire length (cm)	Colour of wires	Pcs/liner	Units/pouch	Units/box	Units/carton
VL-00-A/25	4 mm	None	None	1	25	500	1000
VL-00-S/10	Snap	None	None	1	10	500	1000
VL-00-S/25	Snap	None	None	1	25	500	1000
VL-10-A/25	4 mm	10	○	1	25	500	1000
VL-50-A/25	4 mm	50	○	1	25	500	1000
VL-50-K/25	1,5 mm	50	○	1	25	500	1000

Product Name	Application	Gel type	Backing material	Size (mm)	Shape	Shelf life (months)	Radiolucent
BlueSensor VLC 	Long-Term	Wet	Microporous	72 x 68	Round w/offset	15	No
Reference Numbers	Connector type	Pcs/liner	Units/pouch	Units/box	Units/carton		
VLC-00-S/10	Snap	1	10	500	1000		
VLC-00-S/25	Snap	1	25	500	1000		
VLC-00-S/4	Snap	1	4	500	1000		



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