




Monitoring ECG Electrode (BSS Medical)









The electrode offers an integrated skin prepping system conveniently placed on the transparent Polyester (PET) liner, and it possesses proven electrical characteristics. They are the excellent choice for monitoring. Different sizes are available with strong adhesive and are constructed without the use of PVC and latex which makes it skin friendly.

Key Benefits:

- Highly conductive solid gel
- Latex Free PVC Free(in contact with skin)
- Standard Ag/AgCl sensor
- Flexible foam backing
- Standard center stud connection

	Item#	B1
	Gel	Solid Gel
	Backing	Foam
	Adhesive	Enhanced
	Dimension	50*55mm
	Usage	General Monitoring
	Item#	B5
	Gel	Solid Gel
	Backing	Foam
	Adhesive	Enhanced
	Dimension	43*46mm
	Usage	General Monitoring
	Item#	B4
	Gel	Solid Gel
	Backing	Foam
	Adhesive	Enhanced
	Dimension	43*46mm
	Usage	General Monitoring

	Item#	B7
	Gel	Solid Gel
	Backing	Foam
	Adhesive	Enhanced
	Dimension	50*50mm
	Usage	Long Monitoring
	Item#	B8
	Gel	Solid Gel
	Backing	Foam
	Adhesive	Standard
	Dimension	30*30mm
	Usage	Short Monitoring / Child
	Item#	B9
	Gel	Solid Gel
	Backing	Foam
	Adhesive	Standard
	Dimension	25.4*25.4mm
	Usage	Short Monitoring / Infant
	Item#	B10
	Gel	Solid Gel
	Backing	Soft Cloth
	Adhesive	Standard
	Dimension	50*50mm
	Usage	Short Monitoring
	Item#	B13
	Gel	Solid Gel
	Backing	Microporous Tape
	Adhesive	Standard
	Dimension	50*50mm
	Usage	Short Monitoring

	Item#	B16
	Gel	Solid Gel
	Backing	Foam
	Adhesive	Standard
	Dimension	24*39mm
Usage	Adult/ Child	
	Item#	B17
	Gel	Solid Gel
	Backing	Foam
	Adhesive	Standard
	Dimension	36*43mm
Usage	Short Monitoring	
	Item#	B7B
	Gel	Solid Gel
	Backing	Foam
	Adhesive	Standard
	Dimension	32*38mm
Usage	Banana Plug Electrode	
	Item#	B26
	Gel	Solid Gel
	Backing	Foam
	Adhesive	Standard
	Dimension	32*38mm
Usage	Short Monitoring/ Child	

5 pcs/strip | 50 pcs/pouch | 2000 pcs/CTN

Pouch Size: 190mm*270mm

Carton Size: 400*360*260mm

Weight: Netto/2.5 KG | Gross/3.0 KG

Reference: <http://www.bssmedical.com/eccelectrode-show-19.html>




Stress Test & Holter Electrode (BSS Medical)




The BSS Stress Test Electrode features a highly conductive solid gel with strong adhesion to ensure a good signal quality during stress test and hidrotic applications. Thanks to the flexible foam backing material, the electrode ensures ease of use and comfort during application.

Key Benefit:

- Highly conductive solid gel
- Strong Adhesion
- Standard Ag/AgCl sensor
- Flexible foam backing
- Standard center stud connection

	Item#	B12
	Gel	Solid Gel
	Backing	Foam
	Adhesive	Enhanced
	Dimension	50*50mm
	Usage	Stress Test/ Holter
	Item#	B14
	Gel	Solid Gel
	Backing	Foam
	Adhesive	Enhanced
	Dimension	50*55mm
	Usage	Stress Test/ Holter
	Item#	B18
	Gel	Solid Gel
	Backing	Foam
	Adhesive	Enhanced
	Dimension	55*55mm
	Usage	Trealmill Test/ Running Test

	Item#	B24
	Gel	Solid Gel
	Backing	Foam
	Adhesive	Enhanced
	Dimension	50*50mm
	Usage	Stress Test/ Holter

5 pcs/strip | 50 pcs/pouch | 2000 pcs/CTN

Pouch Size: 190mm*270mm

Carton Size: 400*360*260mm

Weight: Netto/2.5 KG | Gross/3.0 KG

Reference: <http://www.bssmedical.com/eccelectrode-show-3.html>



Radio-translucent Electrode (BSS Medical)



The electrode offers a clear signal, and it is radio-translucent, making it an excellent choice for short-term monitoring and it allows the patient to undergo X-ray and scanning. The transparent material makes the patients skin visible during monitoring

Key Benefits:

- Latex Free
- PVC Free
- Radio Translucent and MRI compliant
- Flexible foam backing
- Strong Adhesion

	Item#	B7C
	Gel	Solid Gel
	Backing	Foam
	Adhesive	Standard
	Dimension	50*50mm
	Usage	Radiology / Adult
	Item#	B8C
	Gel	Solid Gel
	Backing	Foam
	Adhesive	Standard
	Dimension	30*30mm
	Usage	Radiology / Child

5 pcs/strip | 50 pcs/pouch | 2000 pcs/CTN
 Pouch Size: 190mm*270mm
 Carton Size: 400*360*260mm
 Weight: Netto/2.5 KG | Gross/3.0 KG

Reference: <http://www.bssmedical.com/eccelectrode-show-11.html>

Wet Gel Electrode (BSS Medical)



Wet Gel Electrode could fast catch the ECG Signal. They give dependable quick tracing with easy application and removal.

Key Benefits:

- Latex Free PVC Free(in contact with skin)
- Fast catching ECG signal
- Low impedance
- Standard Ag/AgCl sensor
- Flexible foam backing
- Standard center stud connection

	Item#	B5W
	Gel	Wet Gel
	Backing	Foam
	Adhesive	Enhanced
	Dimension	43*46mm
	Usage	Short Monitoring
	Item#	B7W
	Gel	Wet Gel
	Backing	Foam
	Adhesive	Enhanced
	Dimension	50*50mm
	Usage	Short Monitoring

5 pcs/strip | 50 pcs/pouch | 2000 pcs/CTN

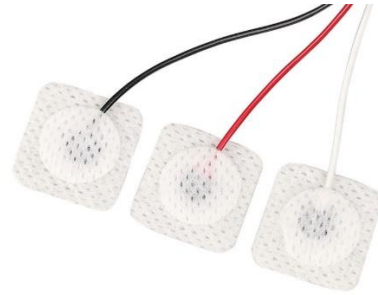
Pouch Size: 190mm*270mm

Carton Size: 400*360*260mm

Weight: Netto/2.5 KG | Gross/3.0 KG

Reference: <http://www.bssmedical.com/eccelectrode-show-20.html>

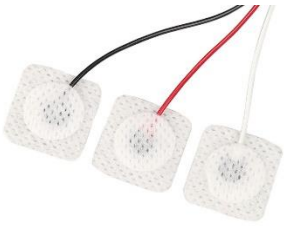
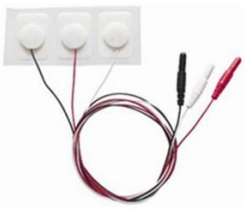
Pre-wired Electrode (BSS Medical)



The prewired neonatal electrode are consist of a conductive adhesive hydro-gel, a Ag/ AgCl plated sensing element, a soft cloth or PE Foam substrate with the size of 22mm round and a 60 cm flexible tinned copper or carbon lead-wire terminating standard DIN connector.

Key Benefit:

- Highly conductive hydro-gel
- Ag/AgCl sensing element
- Flexible foam or soft cloth backing

	Item#	B19
	Gel	hydro-gel
	Backing	Soft Cloth
	Adhesive	Standard
	Dimension	22*22mm
	Usage	Neonatal
	Item#	B20
	Gel	hydro-gel
	Backing	Foam
	Adhesive	Standard
	Dimension	22*22mm
	Usage	Neonatal

3 pcs/pouch | 2000 pcs/CTN
 Carton Size: 450*250*230mm
 Weight: Netto/3.0 KG | Gross/3.5 KG

Reference: <http://www.bssmedical.com/eccelectrode-show-10.html>


Low Cost Electrode (BSS Medical)



The electrode does not have waste during production, which made the cost is lower. They are 5 pcs on a strip. A rectangle-shaped electrode that offers a high-tack adhesive and foam backing designed for diaphoretic clinical situations. The gel's low chloride content minimizes skin irritation for increased patient comfort. Foam backing is occlusive to fluids and is easy to handle and remove.

Key Benefits:

- Highly conductive solid gel
- Latex Free PVC Free(in contact with skin)
- Standard Ag/AgCl sensor
- Flexible foam backing
- Standard center stud connection

	Item#	B22
	Gel	Solid Gel
	Backing	Foam
	Adhesive	Standard
	Dimension	32*44mm
	Usage	Short Monitoring

5 pcs/strip | 50 pcs/pouch | 2000 pcs/CTN

Pouch Size: 190mm*270mm

Carton Size: 400*360*260mm

Weight: Netto/2.5 KG | Gross/3.0 KG

Reference: <http://www.bssmedical.com/eccelectrode-show-12.html>