



**blayco®**

**DORMO®**

**TRANSONIC**

**+ B.O.®**

Distributed in the UK by:



**Surgical Holdings**

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## SURGERY

PREGELLED ELECTROSURGICAL PLATES  
HAND CONTROL ELECTROSURGICAL PENCIL  
COVER FOR SURGICAL LIGHT HANDLE  
SURGICAL SKIN MARKER  
SINGLE USE VEIN STRIPPER  
VASCULAR LOOPS FOR IDENTIFICATION,  
OCCLUSION, RETRACTION  
PROTECTIVE PAD FOR SURGICAL  
INTERVENTIONS

5

## CARDIOLOGY

E.C.G. ELECTRODES  
RESTING ELECTRODES  
DEFIBRILLATION ELECTRODES

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## NURSING

NASAL HOLDER FOR GASTRIC CATHETERS  
BITE BLOCK FOR ENDOTRACHEAL TUBES AND  
LARYNGEAL MASKS  
DISPOSABLE OTOSCOPE SPECULUM  
E.C.G. AND ULTRASOUND GELS  
LUBRICATING WATER SOLUBLE GEL  
COVER FOR ECOGRAPHY TRANSDUCER  
SAFETY SEAL FOR STERILIZATION CONTAINERS

22

## SKIN CARE

DERMOPROTECTIVE LIQUID SOAP  
HAND CREAM

29

## PHISIOTHERAPY

PARAFFIN  
PRE-GELLED ELECTRODE FOR  
ELECTRICAL STIMULATION  
REUSABLE PACK FOR COLD/HOT

30



BLAYCO® plates are designed and dimensioned to offer full guaranties of security during use. However, it is required to follow some rules to guarantee an appropriate plate functioning.

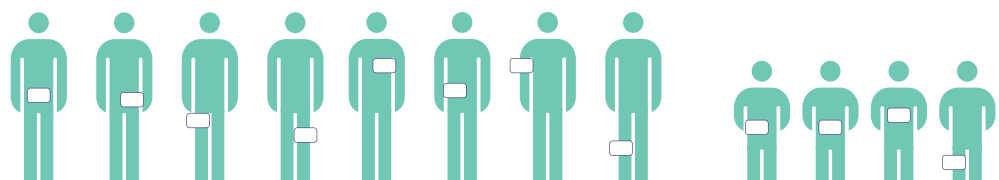
## WHAT TO DO?

1. **CHECK** all possible cables for breakages or deterioration.
2. **TEST** the alarm of generator as per instructions supplied by the manufacturer.
3. Before placing the plate on the patient, **SHAVE** (if necessary), **CLEAN**, and **DRY** the application site.
4. It is also advisable, to **SMOOTH** the skin of the patient (in case of elderly) in the application site.
5. **APPLY** the plate over a well vascularized muscle area.
6. **PLACE** the electrosurgical plate before covering the patient with surgical drapes.
7. **CHECK** once more cables and connections if during the intervention power settings higher than usual are required.
8. **CHECK** again the plate contact with the patient, if patient is repositioned during the intervention.
9. **KEEP** the electrosurgical pencil clean of tissue residues.
10. **PLACE** the E.C.G. electrodes as far as possible and equidistant from the surgery area.
11. **REMOVE** the return electrode by slowly lifting off to avoid an excessive skin trauma.

## WHAT TO AVOID?





1. **PREVENT** liquids from pooling over the plate area.
2. **DO NOT PLACE** the plate over bony prominences, scars or replacements.
3. **NEVER CUT OR MODIFY** the plate.
4. **DO NOT ALLOW** the electrosurgical pencil to contact objects with ground connection, not even for test operation.
5. **DO NOT ACTIVATE** the electrosurgical pencil until it is in contact with the cutting zone.
6. **DO NOT COIL** plate or electrosurgical pencil cables over metallic objects.
7. **DO NOT ALLOW** the patient to make accidental mass.
8. **DO NOT REUSE** the plate. Reuse of this product may produce failures in the electrosurgical procedure and/or cross-contamination to the patient.
9. **DO NOT RELOCATE** plate after initial placement.
10. **DO NOT USE** power setting higher than 50W with neonatal plates.




## SECURITY IN ELECTRO-SURGERY RECOMMENDED AREAS FOR PLACEMENT





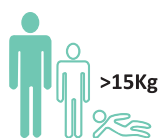
ADULT

PAEDIATRIC

REF			PATIENT	TOTAL AREA (cm <sup>2</sup> )	CONTACT AREA SURFACE (cm <sup>2</sup> )	CABLE / CONNECTOR		U/POUCH	U/BOX
2125	UNIPOLAR		<b>A</b>	<b>217</b>	<b>136</b>	-		1	100
2125-5						-		5	100
2125-C/00						3 m / 4200		1	50
2125-C/00/5						5 m / 4200		1	50
2125-C/10						3 m / 4210		1	50
2125-C/10/5						5 m / 4210		1	50
2125-C/21						3 m / 4221		1	50
2225			<b>P</b>	<b>145</b>	<b>83</b>	-		1	100
2225-5						-		5	100
2225-C/00						3 m / 4200		1	50
2225-C/00/5						5 m / 4200		1	50
2225-C/10						3 m / 4210		1	50
2225-C/10/5						5 m / 4210		1	50
2425			<b>N</b>	<b>83</b>	<b>32</b>	-		1	100
2425-5						-		5	100
2425-C/00						3 m / 4200		1	50
2425-C/00/5						5 m / 4200		1	50
2425-C/10						3 m / 4210		1	50
2425-C/10/5						5 m / 4210		1	50
2925			<b>U</b>	<b>168</b>	<b>109</b>	-		1	100
2925-5						-		5	100
2925-C/00						3 m / 4200		1	50
2925-C/00/5						5 m / 4200		1	50
2925-C/10						3 m / 4210		1	50
2925-C/10/5						5 m / 4210		1	50

2500	DUAL		<b>A</b>	<b>217</b>	<b>128</b>	-	COMPATIBLE REM	1	100
2500-5						-		5	100
2500-C/00						3 m / 4200		1	50
2500-C/00/5						5 m / 4200		1	50
2500-C/12						3 m / 4212		1	50
2500-C/12/5						5 m / 4212		1	50
2510			<b>A</b>	<b>221</b>	<b>128</b>	-		1	100
2510-5						-		5	100
2510-C/00						3 m / 4200		1	50
2510-C/00/5						5 m / 4200		1	50
2510-C/12						3 m / 4212		1	50
2510-C/12/5						5 m / 4212		1	50
2600			<b>P</b>	<b>145</b>	<b>73</b>	-		1	100
2600-5						-		5	100
2600-C/00						3 m / 4200		1	50
2600-C/00/5						5 m / 4200		1	50
2600-C/12						3 m / 4212		1	50
2600-C/12/5						5 m / 4212		1	50

REF			PATIENT	TOTAL AREA (cm <sup>2</sup> )	CONTACT AREA SURFACE (cm <sup>2</sup> )	CABLE / CONNECTOR		U/POUCH	U/BOX
2700	DUAL		N	83	31	-	COMPATIBLE REM	1	100
2700-5						-		5	100
2700-C/00						3 m / 4200		1	50
2700-C/00/5						5 m / 4200		1	50
2700-C/12						3 m / 4212		1	50
2700-C/12/5						5 m / 4212		1	50
2900						-		1	100
2900-5		U	168	103		-		5	100
2900-C/00						3 m / 4200		1	50
2900-C/00/5						5 m / 4200		1	50
2900-C/12						3 m / 4212		1	50
2900-C/12/5						5 m / 4212		1	50



**A** ADULT



**P** PAEDIATRIC



**N** NEONATAL



**U** UNIVERSAL

THICKNESS HYDROGEL (mm)

**0,69**



2125



2225



2425



2925

LATEX FREE



2500



2600



2700



2900



2510

Oblong Shape

CONNECTOR		TYPE			
<b>4200*</b> 		<p><b>ACMI WAPPLER</b> C-650, C650FO, GK 458, GN 300, GN 350, GN 370, GN 640</p> <p><b>AESCULAP</b> GN 300, GN 350 (TM 401), GN 360, GN 370, GN 640</p> <p><b>ALEXANDRA</b> D205, E300, 500D, 102/201, 2020/E, 202, MICRO 180</p> <p><b>ALSA</b> ALSATOM MB1- MC+, MB1/A- MC, SU 50 MPC+, SU 100 MPC+, SU 140 MPC+, SU 140/D MPC+, EXCELL 200 MCDs+, 250 MCDs+, 350 MCDs+, 400 MCDs+</p> <p><b>ALSATOM</b> EBSS4 MBS</p> <p><b>BERCHTOLDT</b> ELEKTROTOM 50B, 70D, 80, 80B, 200, 390, 400, 530, 540, 541, 600, 610, 618, 621, 640</p> <p><b>BIRTCHE</b> 737 / 737XL, 772, 773, 774, 5000</p> <p><b>BOVIE</b> CSV, URO, BS</p> <p><b>BOVIE / AARON</b> 800, 950, 1200, 1250, 2250, 3250</p> <p><b>BOVIE / RITTER</b> 400, 400B, 400SR, X10, X10L</p> <p><b>BURDICK</b> U-7, SU-8</p> <p><b>CAMERON-MILLER</b> 26-1290</p> <p><b>COBE</b> TS-403</p> <p><b>CONCEPT</b> 9600, 9700, 9800, 9900</p> <p><b>CREMASCOLI</b></p> <p><b>DOLLEY</b> COBII 203T, COBII 502, COBII 503T, COBII 505T</p> <p><b>EMS DAVOL</b> SYSTEM 2000, 5000</p> <p><b>ERBE (STANDARD)</b> ERBOTOM ACC 300, ACC 430, ACC 450, ACC 451, HF 120, HF 300, ICC 50, ICC 80, ICC 200, ICC 300, ICC 350, T 50, T 71, T 130, T 175, T 400, VIO System 50C, 100C, 200D, 200S, 300D, 300S</p> <p><b>ESCHMANN</b> ME 200, ME 400, TD111, TD200, TD300, TD311, TD400, TD411, TD411S, TD830, TD850</p> <p><b>FASET</b> SERIE COBI</p> <p><b>GPS</b> ALL REFERENCES</p> <p><b>HERMANN</b> HF50</p> <p><b>I CUATRO</b> MEGERI 1</p> <p><b>LAMIDEY</b> ALL REFERENCES</p> <p><b>LED</b> ALL REFERENCES</p> <p><b>MARTIN</b> 500B, ELEKTROTOM 80B, 170, 170B, 200, 390, 400, 2000; MAXIUM, ME 50, 80, 81, 82, 102, 200, 400, 401, 411, M1, MB1, MB2</p> <p><b>MICROMED</b> MD I, MD II</p> <p><b>NEOMED</b> 3001, 3002, 3006, 3000A, 3010, 3020</p> <p><b>OLYMPUS</b> HF 120 (from 2002), HF 200 (from 2002), PSD60</p> <p><b>PHILIPS</b> TS-403</p> <p><b>RITTER/MDT</b> SOLID STATE 400, 400B, 400SR</p> <p><b>SIDEVAN</b> SEB2</p> <p><b>SOXIL</b> BP 2000, X10</p> <p><b>SURTRON</b> 380 HP, 50D, FLASH LED</p> <p><b>THACKRAY</b> T300S</p> <p><b>TORRY</b> LEM 300 CST</p>			
		<p><b>ERBE (INTERNATIONAL)</b> ERBOTOM ACC 300, ACC 430, ACC 450, ACC 451, HF 120, HF 300, ICC 50, ICC 80, ICC 200, ICC 300, ICC 350, T 50, T 71, T 130, T 175, T 400, VIO System 50C, 100C, 200D, 200S, 300D, 300S</p> <p><b>SÖRING</b> MBC 200, TS-403</p> <p><b>VALLEYLAB</b> FORCE 1, 2, 3, 4, 10, 20, SSE 2L</p> <p><b>BOWA</b> ARC 200</p>			
<b>4210*</b> 		<p><b>AESCULAP</b> TB 50</p> <p><b>ASPENLABS</b> EXCALIBUR</p> <p><b>BOWA</b> ARC 300, ARC 350</p> <p><b>CONMED</b> SYSTEM 7550, SYSTEM 5000, SYSTEM 2450, SABRE GENESIS</p> <p><b>ERBE (INTERNATIONAL)</b> ERBOTOM ACC 300, ACC 430, ACC 450, ACC 451, HF 120, HF 300, ICC 50, ICC 80, ICC 200, ICC 300, ICC 350, T 50, T 71, T 130, T 175, T 400, VIO System 50C, 100C, 200D, 200S, 300D, 300S</p> <p><b>ESCHMANN</b> E10, E20, E30, E50</p> <p><b>OLYMPUS</b> PSD30</p> <p><b>SÖRING</b> ARCO 1000, 2000, 3000A, 3001, 3002, 3006, MBC 600, 601, 601-UAM, TS-403</p> <p><b>VALLEYLAB</b> FORCE 30, FORCE 40, FORCE 300, FORCE E2-8C, FORCE E2-C, FORCE FX, SSE 2L, SURGISTAT II</p>			
		<p><b>4212*</b>   </p>			
<b>4221</b> 		<p><b>AMICA</b> AGN-H-1.0, AGN-R-1.0</p>			

\*Available reusable clamp-cable.

The present list correlating connectors with electrosurgical units model does not suppose any commitment by Telic, S.A.U., who assume no responsibility in that regard as there is not any legal binding with the equipment manufacturer. It is responsibility of the client to check which connector model is compatible with the equipment.

You are kindly requested to specify the suitable connection when ordering.  
(REM is a Registered Trademark of Valleylab Inc.)

Device manufactured under standards: EN 60601-2-2

## REUSABLE CLAMP-CABLE

## LATEX CLASS 1 FREE



4200



4210



4212



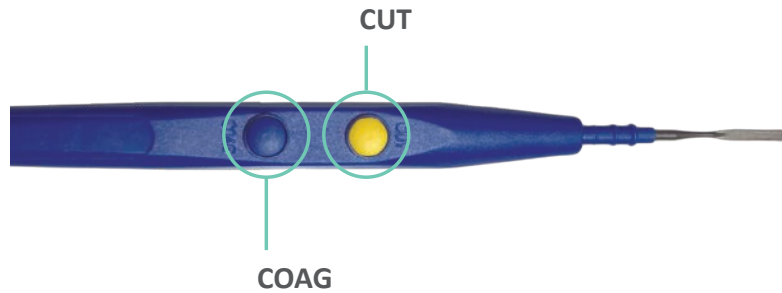


# HAND CONTROL ELECTROSURGICAL PENCIL

CLASS 2b

## CHARACTERISTICS

- Easy handling
- Light
- Comfortable anatomical shape
- 3-pin standard connector



## MB-100

Single use hand control electrocautery pencil, with removable AB-80 accessory.



STERILE EO

LATEX  
FREE



## AL-40

Adhesive electrode cleaning device.



STERILE EO

LATEX  
FREE

RADIOPAQUE CLASS 1 sterile

## MB-200

Contains 1 MB-100 + 1 AL-40



LATEX  
FREE

CLASS 2b + CLASS 1 sterile

## MBR-600

Reusable electrocautery pencil, with removable AB-80 accessory.

REUSABLE

30  
TIMES



LATEX  
FREE



REF	CABLE	U/POUCH	U/BOX
MB-100	3 m	<b>1</b>	<b>50</b>
MB-100/5	5 m	<b>1</b>	<b>50</b>
AL-40	-	<b>1</b>	<b>250</b>
MB-200	-	<b>1</b>	<b>50</b>
MBR-600	3 m	<b>1</b>	<b>1</b>

Device manufactured under standards:  
EN 60601-2-2

## ACCESSORIES

Tissue cutting and coagulation, during electrosurgical procedures, in conjunction with a compatible electrosurgical pencil.

REF	MEASUREMENTS (mm)	ELECTRODE		U/POUCH	U/CASE	U/BOX
AB-50	80	BALL		1	-	50
AB-60	70	NEEDLE				
AB-70	150					
AB-80	70	BLADE				
AB-90	160					
ABT-50	80	BALL	NON STICK COATED	1	-	50
ABT-60	70	NEEDLE				
ABT-70	150					
ABT-80	70	BLADE				
ABT-90	160					
ABC-45	45	NEEDLE	TUNGSTEN	1	5	30
ABC-55	55					
ABC-65	65					
ABC-55/A30	55					
ABC-55/A45	55					

②

STERILE EO

LATEX  
FREE

②

STERILE EO

LATEX  
FREE

②

STERILE EO

LATEX  
FREE



AB-50 / ABT-50

AB-60 / ABT-60

AB-70 / ABT-70

AB-80 / ABT-80

AB-90 / ABT-90

ABC-45

ABC-55

ABC-65

ABC-55/A30

ABC-55/A45

ACCESSORIES

Common to all BLAYCO® pencil models (MB-100, MB-200, MBR-600). Device manufactured under standards: EN 60601-2-2

Medical device intended to prevent the surgeon contacting with the handle of the lamp during surgical procedure. As the handle is not sterile, intended or accidental contact could result in a contamination of the surgical field. Sterile product which covers completely the handle of the lamp.



LHC-01

REF	MEASUREMENTS (mm)	U/POUCH	U/BOX
LHC-01	95 x 120	1	100
LHC-03	95 x 150	1	



STERILE EO

LATEX FREE



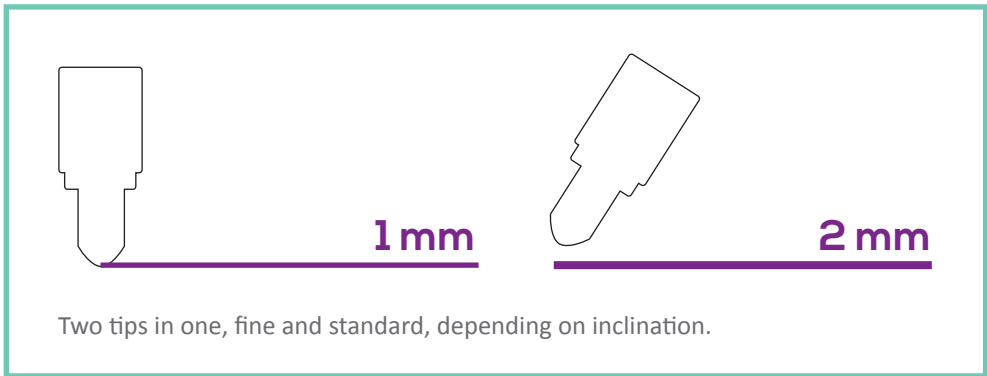
# SURGICAL SKIN MARKER

CLASS 1 sterile

SURGERY

Surgical skin marker for marking and selecting the incision area before or during the surgical procedure. Long-lasting, scrub-resistant, practically odourless ink, containing non-toxic, non-allergenic, and non-irritating gentian violet. Single-use, radiation-sterilized product that will not come off easily during the disinfection procedure. Quick, easy, and convenient to use. May be used in general surgery, plastic surgery, orthopaedic surgery, neurosurgery, cardiovascular surgery and radiation therapy.

Includes additional separate ruler.  
Violet colour.



RQ-01

REF		U/POUCH	U/BOX
RQ-01	Regular Tip	1	100
RQ-05	Twin Tip	1	100



RQ-05



STERILE R

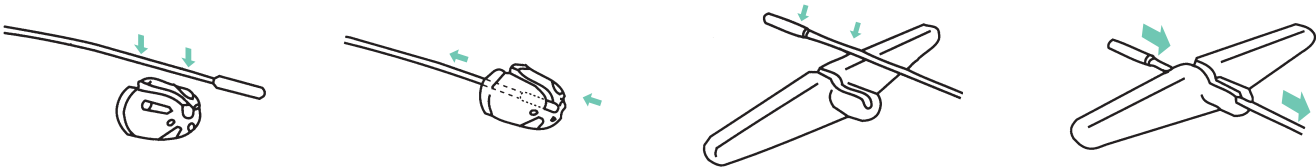
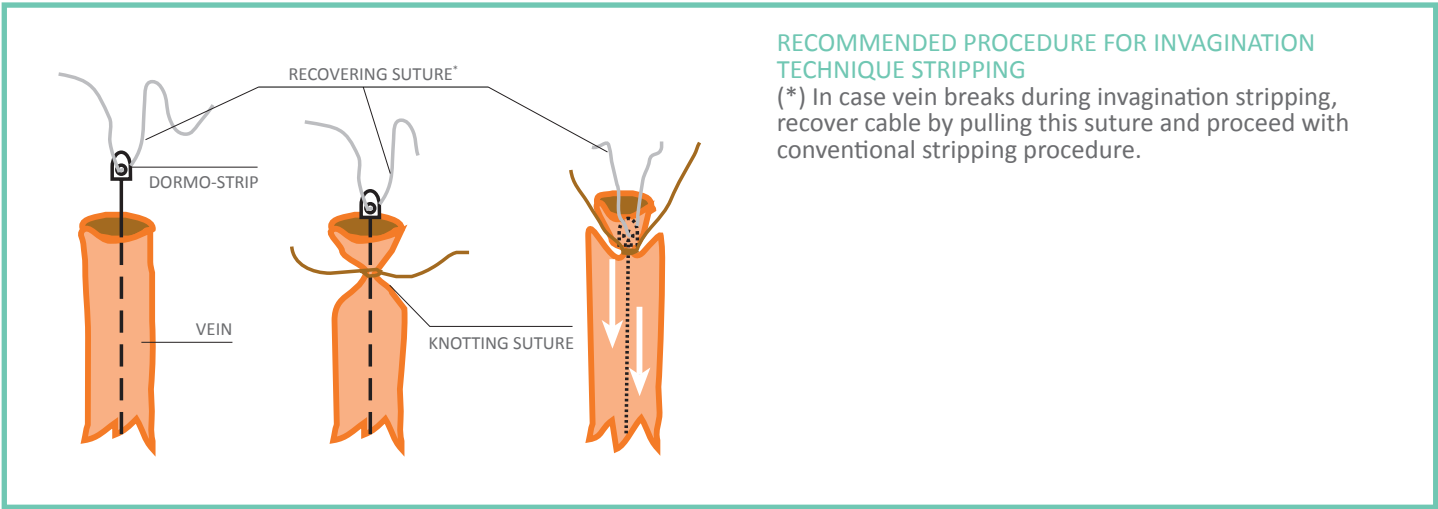
LATEX  
FREE

### CHARACTERISTICS

- Built completely of polyamide.
- Extractor medium tensile strength 25 Kg.
- Design and finishing to facilitate introduction and sliding.
- Introducer diameter 3,25 mm.
- Cable diameter 1,5 mm.

### COMPOSITION

Each set consists of: 2 cables, 100 cm length; 3 olives 9,5 mm, 12,8 mm and 15,4 mm diameter; 1 handle.



### REF VE-022

Conventional stripping

### REF VE-025

Invagination stripping



REF	U/POUCH	U/BOX
VE-022	1 SET	12
VE-025	1 SET	12



STERILE EO

LATEX FREE PVC FREE

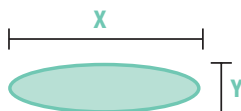
RADIOPAQUE

Safe identification, occlusion, retraction of veins, arteries, nerves, ureters and tendons, during surgical procedures.

## CHARACTERISTICS

- Medical grade silicone.
- Provides appropriate retraction and keeps tension.
- Oval cross-section to avoid tissue trauma.
- Easy identification through colour coding.
- No vices. No folds.

REF				MEASUREMENTS		LENGTH	U/POUCH	U/CASE	U/BOX
				X (mm)	Y (mm)				
405305	Blue	VEINS	SUPERMAXI	5,3	1,5	400 mm	2	20	100
402505			MAXI	2,5	1,4				
401905			MINI	1,25	0,95				
402501	Red	ARTERIES	MAXI	2,5	1,4		2	20	100
401901			MINI	1,25	0,95				
402503	Yellow	URETERS	MAXI	2,5	1,4		2	20	100
401903			MINI	1,25	0,95				
402509	White	NERVES and SINEWS	MAXI	2,5	1,4		2	20	100
401909			MINI	1,25	0,95				
400709			MICRO	0,70	0,50				



STERILE EO

LATEX FREE

PVC FREE

RADIOPAQUE

Single use self-adhesive foam pad Blayco®-Pad, consists in a transpirable polyurethane foam coated with an acrylic adhesive, medical grade, mainly intended for avoiding decubitus ulcers.

- Adaptable to any shapes by cutting to required size.
- Prevents injuries caused by pressure during medium and long term surgical interventions.
- Protects those bony prominences contacting the operating table.
- Avoids postoperative joints discomfort, haematomas, etc.
- Stimulates blood stream.
- Store away from any light source. Keep inside the package until the moment of use.



REF	U/POUCH	U/BOX
AC-3020	5	50



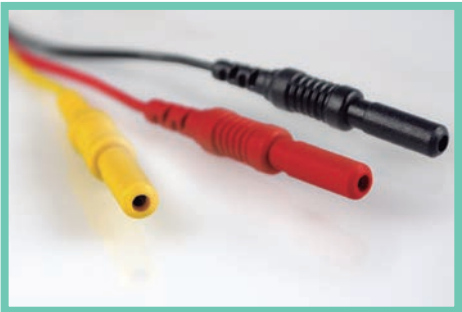
REF		MEASUREMENTS (mm)	BACKING	GEL	LABEL	CONNECTION	PURPOSE	U/POUCH	U/BOX
LF-50		Ø 50	FOAM	SEMILIQUID	X	STUD	A	50	1000
LF-36		36 x 50		SEMILIQUID	X		A / P		
SX-50		Ø 50		SOLID			A		
SX-36		36 x 50		SOLID			A / P		
SF-36		36 x 42		SOLID	X		A / P		
SX-30		Ø 30		SOLID	X		A / P / N		
LEH-36		36 x 50		SEMILIQUID	X		STRESS		
SP-50		Ø 50	TAPE	SOLID	X	STUD	A	50	1000
LP-50		Ø 50		SEMILIQUID	X		A		
LR-50		Ø 50	TEXTILE	SEMILIQUID	X		A	50	1000
EKF-22KT		22 x 22	FOAM	SOLID			A / P / N	6	300

Nomenclature: A Adults P Pediatric N Neonates PS Polysomnography EM Electromyography



REF	MEASUREMENTS (mm)	BACKING	GEL	LABEL	CONNECTION	PURPOSE	U/POUCH	U/BOX
K-140	Ø 30	CLEAR	SOLID	X	Ø1,5 mm SAFETY PLUG FEMALE	P / N	3	99
KS-140	Ø 25			X				
K-150	Ø 30			X	Ø4 mm FEMALE			
KS-150	Ø 25			X				
KF-140	Ø 30	FOAM	SOLID	X	Ø1,5 mm SAFETY PLUG FEMALE	P / N	3	99
KFS-140	Ø 25			X				
KF-150	Ø 30			X	Ø4 mm FEMALE			
KFS-150	Ø 25			X				

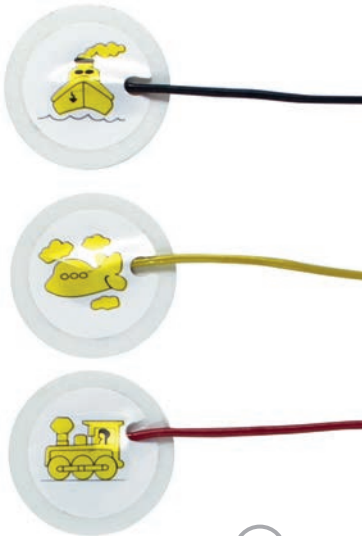
CARDIOLOGY



K-140, KS-140, KF-140, KFS -140




K-150, KS-150, KF-150, KFS-150



With convenient tab to connect easily to clamp.

- CHARACTERISTICS:
- Non-polarizable.
  - Easy to use.
  - Safe, smooth and comfortable adhesion.
  - Reliable trace quality.
  - Conforms to body shape.
  - Meets ANSI/AAMI EC12 standard.



REF	MEASUREMENTS (mm)	SUPPORT	HYDROGEL	CONNECTION	REUSABLE	U/POUCH	U/BOX
DORMO®-TAB							
 T-2226	26,4 x 22,5	Paper/PET with conductive coating of C-Ag/AgCl.	Acrylic, biocompatible.	Tab.	X	100	5000

ACCESSORIES

CLASS 1

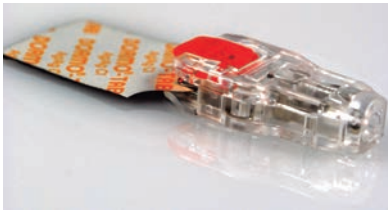
PG922/4KIT5

Standard stud connection adapter, connection to cable: 4 mm female.



SURE-LOCK ELECTRODE

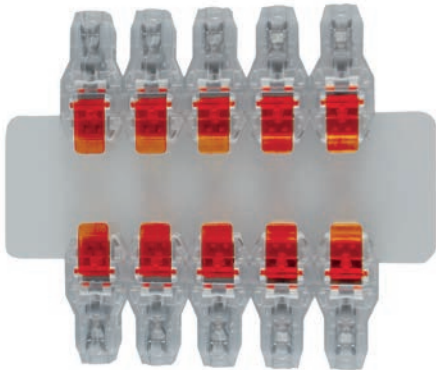
Sure-Lock electrode clips provide a connection between lead wires and ECG/EKG electrodes (button & tab style). The Sure-Lock ECG clip is used as an accessory that is compatible with Monitoring and Diagnostic Cardiology electrodes and banana lead wire assemblies. The Sure-Lock ECG clip is used to transfer ECG Signals from the ECG electrode connected to the patient to the ECG lead wire connected to ECG device.



LATEX  
FREE




COD	U/POUCH
TLAW1	5
TRP11	10








## DEFIBRILLATION ELECTRODES WITH CABLE


Defibrillation electrodes AED compatible (Automatic External Defibrillator). Available with pre-attached disposable cable, in different models, or with standard stud connection for use with reusable cables.

**⚠ USER MUST CHECK COMPATIBILITY OF CABLE CONNECTION WITH THE EQUIPMENT.**

The paediatrics references labelled with  must not be used with automated or semi-automated external defibrillators, unless the defibrillation energy is set in manual mode by the user.

REF	CONNECTOR		PRE-CONNECTED	MULTIFUNCTION	BRAND	EQUIPMENT/MODEL	U/BOX
EDC-1015		A	×	✓	PHYSIO-CONTROL/ MEDTRONIC	Lifepack12 Lifepack15 Lifepack20e Lifepack1000	10
EDC-2015			✓				
EDC-P115		P	×	×	MINDRAY	Beneheart D3	
EDC-P215			✓		LECOR	Cor-Res A6S	
EDC-1020		A	×	✓	AGILENT PHILIPS	Heartstart XL	10
EDC-2020			✓				
EDC-P120		P	×	×	AMI ITALIA	Saver One	
EDC-P220			✓				
EDC-1025		A	×	✓	AGILENT	Heartstream XLT (cable M3507A)	10
EDC-1030		A	×	✓	PROGETTI	RESCUE RESCUE SAM	10
EDC-P130		P	×	×	GENERAL ELECTRIC	Responder AED	
EDC-1035		A	×	✓	ZOLL	Series E. Series R Series M	10
EDC-2035			✓				
EDC-P135		P	×	×	M&B	AED7000/MB7000	
EDC-P235			✓				

REF	CONNECTOR		PRE-CONNECTED	MULTIFUNCTION	BRAND	EQUIPMENT/MODEL	U/BOX
EDC-1040		A	✗	✓	NIHON KOHDEN	CARDIOLIFE Adapter cable JC-765V CARDIOLIFE Adapter cable JC-865V	10
EDC-2040			✓				
EDC-P140		P	✗	✗			
EDC-P240			✓				
EDC-1045		A	✗	✓	SCHILLER	Defigard 4000 Fred Easy	10
EDC-2045			✓				
EDC-P145		P	✗	✗			
EDC-P245			✓				
EDC-1050		A	✗	✓	CU MEDICAL SYSTEMS	Paramedic CU-ER1	10
EDC-P150		P	✗	✗			
EDC-1055		A	✗	✓	NIHON KOHDEN	CARDIOLIFE, TEC-7731K Adapter cable JC-755V ActiBiphasic CARDIOLIFE TEC-5531K CARDIOLIFE, Adapter cable JC-855V	10
EDC-P155			✓				
EDC-2055		P	✗	✗			
EDC-P255			✓				
EDC-1060		A	✗	✓	HP / PHILIPS	Heartstart XL	10
EDC-P160		P	✗	✗			
EDC-2065		A	✓	✓	MEDIANA	D500	10
EDC-P265		P	✓	✗			
EDC-1070		A	✗	✓	CORPULS	CORPULS 3 - 0960 CORPULS 3	10
EDC-P170		P	✗	✗			

REF	CONNECTOR		PRE-CONNECTED	MULTIFUNCTION	BRAND	EQUIPMENT/MODEL	U/BOX
EDC-1075		A	✗	✓	MEDIANA	A10	10
EDC-2075			✓				
EDC-P175		P	✗	✗			
EDC-P275			✓				

### MULTIFUNCTION


Defibrillation, Synchronized Cardioversion, E.C.G. Monitoring, Non Invasive Pacing.

In case of doubt regarding compatibilities of defibrillation electrodes, consult the sales representative.

Device manufactured according to EN IEC 60601-2-4 Standard



### DEFIBRILLATION ELECTRODES

	CONNECTOR		PRE-CONNECTED	MULTIFUNCTION	U/BOX
ED-1010		A	✗	✗	50
		P	✓	✓	



**LATEX FREE**

Device manufactured according to EN IEC 60601-2-4 Standard

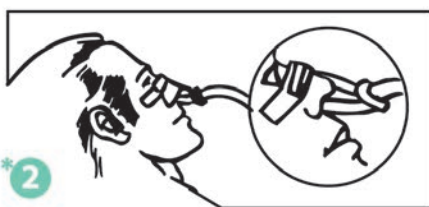
## ADVANTAGES

- Easy to place.
- Avoids decubitus ulcers in the nasal tissue.
- High fixing power without allergy.
- Does not accumulate dirt.
- Eliminates the risk of kinking in the catheters.
- The depth of catheter insertion can be adjusted as required.
- Avoids gastric ulcers because it enables easy re-adjustment of the catheter.
- Long life.
- Replaces bandages, silk threads and adhesive strips.
- Comfortable for patients and professionals.
- Economical.

PRIOR TO STICKING THE ADHESIVE, REMOVE ALL TRACES OF GREASE FROM THE APPLIANCE ZONE.



Press softly the tube inside the plastic holder carefully displacing the wings.



The catheter is immobilized in both ways.



For moving the catheter bend the plastic piece at right angles.

REF	COMPATIBLE WITH CATHETERS		U/POUCH	U/BOX
7500	Ch/Fr 14,16,18.	<b>A</b>	<b>1</b>	<b>100</b>
7550	Ch/Fr 8, 10, 12.	<b>P</b>	<b>1</b>	<b>100</b>

**A** ADULT

**P** PAEDIATRIC



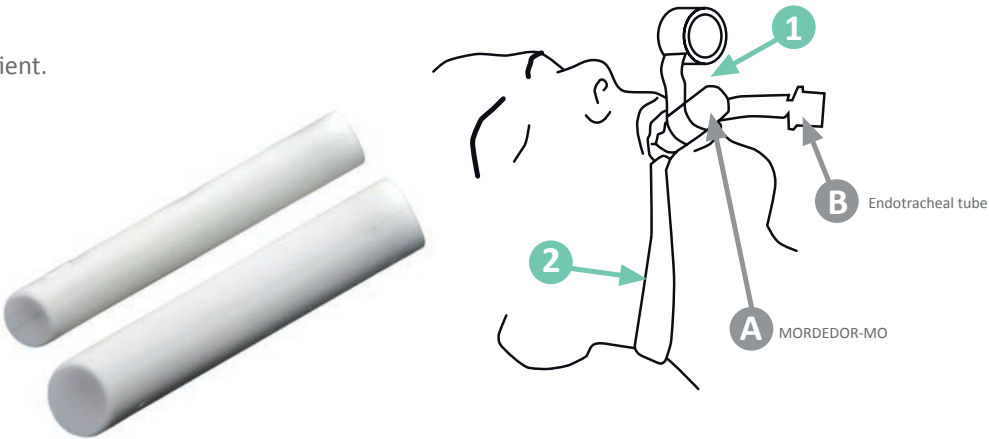
**LATEX  
FREE**

The product Mordedor-Mo is intended as a complement of endotracheal tubes. During the intubation, the rubber blocs avoids pressure on the endotracheal tube due to patient bite and thus, possible tube damages or collapse. Different product references are commercialized, compatible with different available tube sizes.

- Minimizes the risk of buccal ulcer.
- Manufactured without sharp edges.
- Easy location. Adjustable on buccal cavity.
- Made of durable, bite-proof, soft plastic material.
- Washing required during intubation. Replacement not needed. Does not stimulate the growing neither of fungus nor bacteria. Does not absorb moisture.
- Non-toxic. Biocompatible according to ISO 10993

INSTRUCTIONS FOR USE

- Fasten endotracheal tube to MORDEDOR-MO using plastic adhesive tape.
- Fix the assembly to the patient.



REF	MEASUREMENTS (mm)	LENGTH (mm)	COMPATIBLE WITH CATHETERS	U/POUCH	U/BOX
7600	∅ 19	90	8-9-10	1	50
7650	∅ 15		6-7-8	1	50



LATEX

FREE

PVC

FREE



REF	DIAMETER (mm)		COMPATIBILITY TYPE	U/CASE	U/ BOX
4010	2,5	P	Heine K-100 Beta 100	250	1000
4020	4	A			
4030	4	A	Riester Pen-Scope Ri-mini Ri-Scope L		
4040	2,5	P			
4050	4	A	Welch Allyn Universal KleenSpec Heine K-180 Beta 200 Mini 2000 / Mini 3000		
4060	2,5	P			
4070	2,5	P			
4080	4	A			
4090	2,5	P	Riester Ri-Star Ri-Scope Ri-Former		
4095	4	A			



**A** ADULT

**P** PAEDIATRIC

NURSING



4010



4020



4030



4040



4050



4060



4070



4080



4090



4095



**LATEX  
FREE**



CHECK COMPATIBILITY WITH UNIT



## ELECTRO-GEL

Highly conductive. For short and long term monitoring. Non skin irritating. Water soluble. Does not damage terminals or contacts providing a perfect hygiene after use.

pH 7

## DESCRIPTION

Water-based Viscous gel, odourless.

## DENSITY

1,0 g/ml

## VISCOSITY

300.000 mPa.s (Brookfield LVT)

REF	PACKAGING	ml	U/BOX
G-10	BOTTLE	250	25



## TRANSONIC

Gel for ultrasound diagnosis and therapy. Salt free. Does not irritate skin. Non greasy. Hydrosoluble. Does not damage the transducer. It spreads out easily and uniformly.

pH 6

NURSING

## DESCRIPTION

Odourless water based viscous gel.

## EFFICIENCY

> 90% from 0,5 MHz

## DENSITY

1,0 g/ml

## VISCOSITY

>800.000 mPa.s (Brookfield LVT)

## ACOUSTIC IMPEDANCE

1,62 (10<sup>6</sup> Rayls)

REF	PACKAGING	ml	CONTAINS	U/BOX
G-15	BOTTLE	250		25
G-15/05	BOTTLE	500		20
G-15/1	BOTTLE	1000		20
G-15/5	FLEXIBLE CONTAINER	5000	Cannula + refillable bottle of 250 ml.	4
G-15/5RB	RIGID CONTAINER	5000	Dispensing pump and refillable bottle of 250 ml purchasing 4 units.	4
G-15/E	SACHET	20	STERILE R CLASS 1 sterile	48
GC-15	BOTTLE	250		25
GC-15/05	BOTTLE	500		20
GC-15/1	BOTTLE	1000		20
GC-15/5	FLEXIBLE CONTAINER	5000	Cannula + refillable bottle of 250 ml.	4
GC-15/5RB	RIGID CONTAINER	5000	Dispensing pump and refillable bottle of 250 ml purchasing 4 units.	4

● BLUE

○ COLOURLESS



Lubricating water-soluble gel, adequate for hospital and nursing processes that require non-specific lubrication.

Non irritating. Does not damage the equipment nor plastic, metal or textile instruments. Does not damage rubber. Easy-to-clean with water. Easy-absorbed, without leaving trace.

Directions: Apply in the desired area and/or on instrument.

pH5.7



REF	PACKAGING	ml	U/BOX
G-20	TUBE	100	24

# COVER FOR ECOGRAPHY TRANSDUCER

CLASS 2a

A natural latex probe protector for use with transvaginal ultrasound transducer, enhancing the probe's hygiene and allowing it to be easily cleaned. Avoid protector contact with people allergic to latex; compatible with vaginal ultrasound transducer probes; avoid protector contact with gels with oily components which could damage it.

## CHARACTERISTICS:

- Specially designed for intracavitary ultrasound probes.
- Made from natural latex.
- Does not create dark areas.
- Does not break.
- Non-lubricated.
- 0.075 - 0.085 thick.



COD	MEASUREMENTS (mm)	LENGTH (mm)	THICKNESS (mm)	U/BOX
TOE01	Ø 33	200	54	500

PRESENTATION: Individually packaged



# SAFETY SEAL FOR STERILIZATION CONTAINERS

Safety seal for steam & EtO sterilization containers for use in operating room and sterilization services

Manufactured in polypropylene (ISPLEN PB-140) Thermal stability 150 °C. Blue coloured.

COD	U/BOX
TOP01	500

STERILE	EO
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**+B.O<sup>®</sup>**

## DERMOPROTECTIVE LIQUID SOAP

Very gentle liquid soap for frequent use.  
Contains hydrating components.

COD	PACKAGING	ml	U/BOX
TLJ06	BOTTLE	250	<b>25</b>
TLJ03		500	<b>20</b>
TLJ01		1000	<b>20</b>

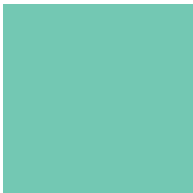
**+B.O<sup>®</sup>**

## HAND CREAM

Hand cream with 25% Aloe Vera. Intense hydration. Promotes skin regeneration and increases the skin's protective ability. Contains Urea, known for being an excellent substance for rehydrating dry skin.

COD	PACKAGING	ml	U/BOX
TLH11	TUBE	100	<b>10</b>





PHYSIOTHERAPY AND AESTHETICS.

Paraffin is used mostly for physiotherapy and aesthetics treatments for its thermoactive properties.

It is used for the treatment of locomotor-system diseases caused by inflammation, degenerative processes, as well as for post-traumatic therapy. It can also be used for heating certain areas prior to exercise. PARAFFIN 48°C/118.4 °F

COD	Kg	U/BOX
TPRF1	5	5
TPRF2	2	5
TPRF3	1	10

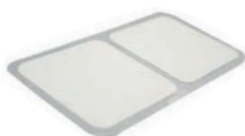


For single patient use only.  
Long life.  
Reusable.

REF	MEASUREMENTS (mm)	SUPPORT	HYDROGEL	CONNECTION	U/POUCH	U/BOX
DT SERIES						
DT-30R	Ø 30	Conductive silicone.	Acrylic.	 2 mm socket connection.	6	90
DT-50R	Ø 50				4	80
DT-30	30 x 50				6	90
DT-50	50 x 50				4	80
DT-100	100 x 50				2	40
SPARES						
RT-30R	Ø 30	-	Acrylic.	-	30	90
RT-50R	Ø 50				20	80
RT-30	30 x 50				30	90
RT-50	50 x 50				20	80
RT-100	100 x 50				10	40
CSC-1	5 cm x 1 m	Silicone.	-	-	1	50
CSC-25	5 cm x 25 m				1	2
SC SERIES						
SC-50	50 x 50	Non woven tissue with carbon conductive coating.	Medical conductive.	 Stud.	4	120
SC-100	50 x 100				4	60
ST SERIES						
ST-30R	Ø 30	Non woven tissue with carbon conductive coating.	Conductive Semi-solid.	 Pre-attached leadwire to fit a 2mm female connection.	4	120
ST-50	50 x 50				4	120
ST-100	50 x 100				4	60



DT SERIES



SC SERIES



ST SERIES



REF	MEASUREMENTS (mm)	SUPPORT	HYDROGEL	CONNECTION	U/POUCH	U/BOX
MAXI-TAB						
T-5055	50 x 55	Paper/PET with conductive coating of Ag/AgCl.	Acrylic.	 <div>Tab.</div>	10	300
T-1005	50 x 105				5	150





**COLD**

Pain relief. Adequate for swellings, haematomas, contusions sprains, muscular or joint injuries.

**HOT**

Muscle and joint pain relief. Adequate for lower back pains, torticollis, rheumatism, hypothermia.

FC-01



FC-02

REF	MEASUREMENTS (mm)	U/BOX
FC-01	130 X 260	20
FC-02	130 X 180	20

**LATEX  
FREE**

## DISPOSABLE COVER FOR COLD/HOT PACK

MEASUREMENTS (mm)	U/POUCH	U/BOX
130 X 260	50	500



NOTES:





**TELIC**  
GROUP