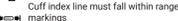
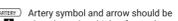
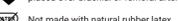
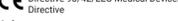
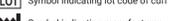


Soft Disposable Single Patient Use BP Cuff

English

	Index Line
	Cuff index line must fall within range markings
	Artery symbol and arrow should be placed over brachial or femoral artery
	Not made with natural rubber latex
	Product in compliance with Council Directive 93/42/EEC Medical Devices Directive
	Symbol indicating arm circumference
	Symbol indicating lot code of cuff
	Symbol indicating manufacturer
	Symbol indicating Caution
	Indicates device sale only by or on the order of a licensed practitioner
	Indicates keep dry
	Medical Device
	Single Patient Multi-Use

RANGES / COLORS

Size:	Color:	Range:
Infant	Orange	8-13 cm
Child	Green	12-19 cm
Child Long	Green	12-19 cm
Sm Adult	Turquoise	17-25 cm
Sn Adult Long	Turquoise	17-25 cm
Sn Adult Plus	Turquoise	18-29 cm
Adult	Navy Blue	23-33 cm
Adult Plus	Navy Blue	23-40 cm
Lg Adult Long	Navy Blue	31-40 cm
Lg Adult Plus	Burgundy	31-40 cm
Thigh	Brown	38-50 cm

Neonatal:	Color:	Range:
Size:	Color:	Range:
1	Orange	3-6 cm
2	Turquoise	4-8 cm
3	Green	6-11 cm
4	Navy Blue	7-13 cm
5	Burgundy	8-15 cm

WARNINGS
Pressurization of the cuff can temporarily cause loss of function if simultaneously used with monitoring equipment on the same limb. The cuff should not be placed on the patient's arm on the side of a mastectomy. In the case of a double mastectomy use the side of the most dominant arm.

If Luer lock connectors are used in the construction of tubing, there is a possibility to connect the cuff to measurement devices, allowing air to be pumped into a blood vessel, potentially causing serious injury.

Following the application of the BP cuff, petechia formation (a minute reddish or purplish spot containing blood that appears in the skin) or Rumpel-Leede phenomenon (multiple petechia) on the arm, which may lead to idiopathic thrombocytopenia (spontaneous persistent decrease in the number of platelets, associated with hemorrhagic conditions) or phlebitis (inflammation of a vein) may be observed.

Do not attach the cuff to a limb being used for IV infusions or any other intravascular access, therapy or an arterio-venous (A-V) shunt. The cuff inflation can temporarily block blood flow, potentially causing harm to the patient.

CAUTIONS

Do not use cuff if there are any signs of damage. Failure to do so could affect measurement accuracy. Minimize limb movement during the measurement. Federal (US) law restricts this device to sale by or on the order of a licensed healthcare practitioner.

The cuff should not be applied over a wound as this can cause further injury.

Avoid contact with the cuff, other than that of the patient's limb, while measurement is in progress.

A compressed or kinked connection hose may cause continuous cuff pressure resulting in blood flow interference and potentially harmful injury to the patient. Using an incorrect cuff size could result in erroneous and misleading BP measurement results.

APPLICATION

Follow the application instructions for use to ensure the correct size cuff for the patient. Failure to do so will adversely affect the accuracy of the reading.

- Place open cuff around the inner portion of the upper arm (or thigh).
- Align artery symbol **ARTERY** to the brachial (or femoral) artery.
- Use the **RANGE** indicator with the **INDEX** line to check that the limb falls within the specified range of that cuff. If it does not, select a cuff that better accommodates the limb circumference.
- Wrap the cuff snugly around the arm (or thigh).

Promptly remove cuff from patient when monitoring is not in progress.

Disposal: Please dispose of cuff according to local regulations

	Operating Ranges
	Temp.: 0 - 50° C
	RH: 15 - 95% non-condensing
	Storage Ranges
	Temp.: 20 - 65° C
	RH: 15 - 95% non-condensing

WARRANTY
SunTech Medical warrants our blood pressure cuff products to be free from defects in material and workmanship 24 months from the original date of purchase. The warranty shall only cover out-of-box failures, as this is a Single Use product. It is not intended for repeated use.

Contact the Service Department at each of these locations to receive a Return Material Authorization number before sending any product. Cuffs should be returned to the attention of the appropriate Service Department at the addresses below.

DISPOSABLE CUFF INTENDED USE STATEMENT

The Disposable Blood Pressure cuff is intended to be used with a non-invasive blood pressure measurement system to determine blood pressure parameters on neonate, pediatric and adult patients.



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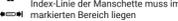
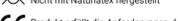
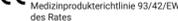
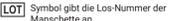
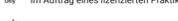
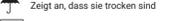


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Weiche Einmal-Manschetten

Blutdruckmanschetten für Einpatientengebrauch

Deutsch

	Index-Line
	Index Linie der Manschette muss im markierten Bereich liegen
	Symbol für Arterie und Pfeil müssen über Arteria brachialis oder femoralis liegen
	Nicht mit Naturlatex hergestellt
	Produkt erfüllt die Anforderungen der Medizinprodukte Richtlinie 93/42/EWG des Rates
	Symbol gibt den Armumfang an
	Symbol gibt die Los-Nummer der Manschette an
	Hersteller-Symbol
	Symbol kennzeichnet Vorsichtsmaßnahmen
	Kennzeichnet den Geräteverkauf nur durch oder im Auftrag eines lizenzierten Praktikers
	Zeigt an, dass sie trocken sind
	Medizinprodukt
	Einzelner Patient – mehrfach verwendbar

GRÖßEN/FARBEN	Farbe:	Umfang der Extremität:
Kleinkind	grün	8-13 cm
Kind	grün	12-19 cm
Kind, lang	grün	12-19 cm
Kl. Erwachsene	türkis	17-25 cm
Kl. Erwachsene, lang	türkis	17-25 cm
Kl. Erwachsene Plus	blau	18-29 cm
Erwachsene	dunkelblau	23-33 cm
Erwachsene, lang	dunkelblau	23-33 cm
Erwachsene Plus	dunkelblau	28-40 cm
Lg. Erwachsene	dunkelblau	31-40 cm
Lg. Erwachsene, lang	dunkelrot	31-40 cm
Gr. Erwachsene	dunkelrot	31-40 cm
Gr. Erwachsene, lang	dunkelrot	40-55 cm
Oberschenkel	braun	38-50 cm

Neonatal:	Color:	Range:
Size:	Color:	Range:
1	Orange	3-6 cm
2	Turquoise	4-8 cm
3	Green	6-11 cm
4	Navy Blue	7-13 cm
5	Burgundy	8-15 cm

WARNINGS
Pressurization of the cuff can temporarily cause loss of function if simultaneously used with monitoring equipment on the same limb. The cuff should not be placed on the patient's arm on the side of a mastectomy. In the case of a double mastectomy use the side of the most dominant arm.

If Luer lock connectors are used in the construction of tubing, there is a possibility to connect the cuff to measurement devices, allowing air to be pumped into a blood vessel, potentially causing serious injury.

Following the application of the BP cuff, petechia formation (a minute reddish or purplish spot containing blood that appears in the skin) or Rumpel-Leede phenomenon (multiple petechia) on the arm, which may lead to idiopathic thrombocytopenia (spontaneous persistent decrease in the number of platelets, associated with hemorrhagic conditions) or phlebitis (inflammation of a vein) may be observed.

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CAUTIONS

Do not use cuff if there are any signs of damage. Failure to do so could affect measurement accuracy. Minimize limb movement during the measurement. Federal (US) law restricts this device to sale by or on the order of a licensed healthcare practitioner.

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Follow the application instructions for use to ensure the correct size cuff for the patient. Failure to do so will adversely affect the accuracy of the reading.

- Place open cuff around the inner portion of the upper arm (or thigh).
- Align artery symbol **ARTERY** to the brachial (or femoral) artery.
- Use the **RANGE** indicator with the **INDEX** line to check that the limb falls within the specified range of that cuff. If it does not, select a cuff that better accommodates the limb circumference.
- Wrap the cuff snugly around the arm (or thigh).

Promptly remove cuff from patient when monitoring is not in progress.

Disposal: Please dispose of cuff according to local regulations

	Operating Ranges
	Temp.: 0 - 50° C
	RH: 15 - 95% non-condensing
	Storage Ranges
	Temp.: 20 - 65° C
	RH: 15 - 95% non-condensing

WARRANTY
SunTech Medical warrants our blood pressure cuff products to be free from defects in material and workmanship 24 months from the original date of purchase. The warranty shall only cover out-of-box failures, as this is a Single Use product. It is not intended for repeated use.

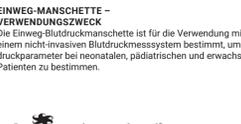
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DISPOSABLE CUFF INTENDED USE STATEMENT

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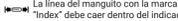
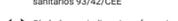
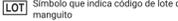
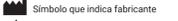
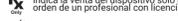


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Desechable Suave

Manguito de PA para el uso en un solo paciente

Español

	Ínea "Index"
	La línea del manguito con la marca "Index" debe caer dentro del indicador del rango
	El símbolo que representa la arteria y la flecha deben colocarse sobre la arteria braquial o femoral
	No contiene látex de caucho natural
	Producto conforme con la Directiva del Consejo relativa a los productos sanitarios 93/42/CEE
	Símbolo que indica circunferencia de brazo
	Símbolo que indica código de lote del manguito
	Símbolo que indica precaución
	Indica la venta del dispositivo solo por o por orden de un profesional con licencia
	Indica mantener seco
	Producto sanitario
	Un solo paciente – uso múltiple

RANGOS / COLORES	Tamaño:	Color:	Rango:
Bebé	Naranja	Verde	8-13 cm
Niño	Verde	Verde	12-19 cm
Niño, largo	Naranja	Verde	12-19 cm
Adulto pequeño	Turquesa	Verde	17-25 cm
Adulto pequeño, largo	Turquesa	Verde	17-25 cm
Adulto pequeño, plus	Turquesa	Verde	18-29 cm
Adulto	Azul marino	Verde	23-33 cm
Adulto, largo	Azul marino	Verde	23-33 cm
Adulto, plus	Azul marino	Verde	23-33 cm
Adulto grande	Burdeos	Verde	31-40 cm
Adulto grande, largo	Burdeos	Verde	31-40 cm
Adulto grande, plus	Burdeos	Verde	31-40 cm
Muslo	Marrón	Verde	38-50 cm

Neonatal:	Color:	Range:
Size:	Color:	Range:
1	Orange	3-6 cm
2	Turquoise	4-8 cm
3	Green	6-11 cm
4	Navy Blue	7-13 cm
5	Burgundy	8-15 cm

WARNINGS
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- Wrap the cuff snugly around the arm (or thigh).

Promptly remove cuff from patient when monitoring is not in progress.

Disposal: Please dispose of cuff according to local regulations

	Operating Ranges
	Temp.: 0 - 50° C
	RH: 15 - 95% non-condensing
	Storage Ranges
	Temp.: 20 - 65° C
	RH: 15 - 95% non-condensing

WARRANTY
SunTech Medical warrants our blood pressure cuff products to be free from defects in material and workmanship 24 months from the original date of purchase. The warranty shall only cover out-of-box failures, as this is a Single Use product. It is not intended for repeated use.

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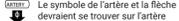
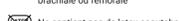
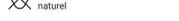
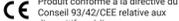
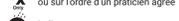
DISPOSABLE CUFF INTENDED USE STATEMENT

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Souple jetable

Brassard de prise de tension artérielle à usage individuel

Français

	Ligne INDEX
	La ligne d'index du brassard doit se situer entre les marques de la plage RANGE
	Le symbole de l'artère et la flèche devraient se trouver sur l'artère braquiale ou fémorale
	No contient pas de latex caoutchouc naturel
	Produit conforme à la directive du Conseil 93/42/CEE relative aux dispositifs médicaux
	Symbole indiquant la circonférence du bras
	Symbole indiquant le code de lot du brassard
	Symbole indiquant le fabricant
	Symbole indiquant une mise en garde
	Indique que l'appareil est vendu uniquement par ou sur l'ordre d'un praticien agréé
	Indique rester au sec
	Dispositif médical
	Un seul patient – à usage multiple

DIMENSIONS / COULEURS	Taille:	Couleur:	Dimensions:
Lattante	Orange	Orange	8-13 cm
Bambino	Verde	Verde	12-19 cm
Bambino lungo	Verde	Verde	12-19 cm
Kindo (lang)	Turchese	Turchese	17-25 cm
Volwassen (klein)	Turchese	Verde	17-25 cm
Volwassen (klein, lang)	Turchese	Verde	17-25 cm
Volwassen Plus (klein)	Turchese	Verde	18-29 cm
Volwassen	Marineblauw	Verde	23-33 cm
Volwassen (lang)	Marineblauw	Verde	23-33 cm
Volwassen Plus (lang)	Marineblauw	Verde	23-33 cm
Volwassen (groot)	Bordeaux	Verde	31-40 cm
Volwassen (groot, lang)	Bordeaux	Verde	31-40 cm
Volwassen Plus (groot)	Bordeaux	Verde	31-40 cm
Benvenbeen	Brûin	Verde	38-50 cm

Neonatal:	Color:	Range:
Size:	Color:	Range:
1	Orange	3-6 cm
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AVERTISSEMENTS
La pression du brassard peut provoquer temporairement une perte de fonctionnalité en cas d'utilisation simultanée avec l'équipement de surveillance sur le même membre.

Le brassard ne doit pas être placé sur le bras du côté opéré d'une patiente ayant subi une mastectomie. Dans le cas d'une double mastectomie, utilisez le bras le moins opéré.

Si des connecteurs « Luer Lock » sont utilisés dans la construction du tube, il y a alors le risque de recorder le brassard à un système d'administration par voie intraveineuse, de l'air pourrait s'infiltrer dans un vaisseau sanguin et causer de graves blessures.

Après la mise en place du brassard tendusé, il se peut que vous observiez la formation de pétéchie (un point rougeâtre ou bleuâtre temporaire) ou une phlébite (inflammation d'une veine).

Né placez pas le brassard sur un membre utilisé pour des perfusions intraveineuses ou tout autre accès/ thérapie intravasculaire ou un shunt artérioveineux. Le gonflage du brassard peut bloquer temporairement le flux sanguin, risquant alors de causer des lésions corporelles au patient.

Ne placez pas le brassard sur un membre utilisé pour des perfusions intraveineuses ou tout autre accès/ thérapie intravasculaire ou un shunt artérioveineux (A-V) shunt. Le gonflage du brassard peut bloquer temporairement le flux sanguin, risquant alors de causer des lésions corporelles au patient.

Ne placez pas le brass

