

热封型平面卷袋

Heat Sealing Sterilization Flat Reel



产品描述

产品材质: 60gsm/70gsm 医用高通透折纸/法国Arjo纸
+蓝色/绿色/白色医用CPP/PET复合膜
制造标准: ISO11607-1 EN868-5 BJ-C-07/D
Material: 60gsm/70gsm Medical Grade Paper/France Arjo Paper+Blue/White/Green medical CPP/PET Compound Film
Manufacture Standard: ISO 11607-1 EN868-5 BJ-C-07/D

产品特点

- ◎ 200米/卷, 可以依据被灭菌物品的尺寸任意取长, 方便实用;
- ◎ 印有灭菌变色指示标识, 灭菌前后变色显著, 无逆反; 蒸汽灭菌前为蓝色, 灭菌后呈灰黑色; 环氧乙烷灭菌前为粉红色, 灭菌后呈褐色; 甲醛灭菌前为红色, 灭菌后呈绿色;
- ◎ 采用三条防爆边工艺, 可以有效防止爆裂;
- ◎ 通过透明复合膜可以直接观察内装物品, 有效防止差错。
- ◎ 200m/roll, size can be cut according to different kind of sterilizing goods, easy to use.
- ◎ The indicator's color has significant change and no change back: the initial blue will turn into black based on steam sterilization method;
- ◎ turn brown from initial pink based on ETO sterilization method; Turn green from initial red based on formaldehyde sterilization method
- ◎ The three sided explosion-proof can efficiently prevent the pouch from bursting;
- ◎ The transparent compound film can show what inside the pouch clearly in order to reduce errors.

热封型平面卷袋

Heat Sealing Sterilization Flat Reel

产品说明

How to use

- ◎ 适用于医院、社区诊所、实验室的灭菌包装, 美容用品的消毒包装, 家庭高温消毒包装;
- ◎ 适用于高温高压蒸汽(STEAM)、环氧乙烷(ETO)以及甲醛(FORM)灭菌
- ◎ 器械尖锐部位的摆放方向与剥离方向相反, 以确保使用安全;
- ◎ 用封口机封好袋口, 标明灭菌时间、内容、用途等相关信息;
- ◎ 建议灭菌后储存于温度低于25℃、湿度低于60%的清洁区域,
- ◎ Apply to hospital, clinic and laboratory's sterilization; and also apply to the disinfection of beauty products or family high-temperature;
- ◎ Apply to STEAM sterilization, ETO sterilization and FORM sterilization
- ◎ The sharp part of equipment should be put contrary to the peel side to ensure safety use;
- ◎ Using sealing machine to seal and mark the sterilization time, contents and usage etc.
- ◎ The clear area with temperature below 25℃ and humidity below 60% is recommended, the valid period will be 6 months after sterilizing.

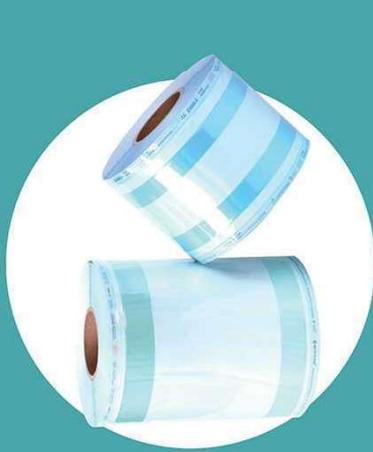
规格参数

SPECIFICATION

产品 ITEM	规格(宽×长) SIZE (W×L)		包装 PACKING	外箱尺寸 SIZE OF CTN	毛重 G.W.	净重 N.W.
	英寸 INCH	mm×m				
JD.050-200	2"	50x200	12	420x220x320	14.5	14.0
JD.055-200	2.2"	55x200	8	420x220x350	15.5	15.0
JD.075-200	3"	75x200	6	420x220x320	14.0	13.5
JD.100-200	4"	100x200	4	420x220x320	14.5	14.0
JD.120-200	5"	120x200	2	420x220x260	12	11.5
JD.125-200	4.72"	125x200	4	420x220x270	12.0	11.5
JD.150-200	6"	150x200	2	420x220x320	14.5	14.0
JD.200-200	8"	200x200	2	420x220x220	10.0	9.5
JD.250-200	10"	250x200	1	420x220x270	12.0	11.5
JD.300-200	12"	300x200	2	420x220x320	14.5	14.0
JD.320-200	12.6"	320x200	1	420x220x340	15.5	15
JD.350-200	14"	350x200	1	220x220x370	8.5	8.0
JD.380-200	15"	380x200	1	220x220x400	9.5	9
JD.400-200	16"	400x200	1	220x220x420	10.0	9.5
JD.500-200	20"	500x200	1	220x220x520	12.0	11.5

热封型立体卷袋

Heat Sealing Sterilization Gusseted Reel



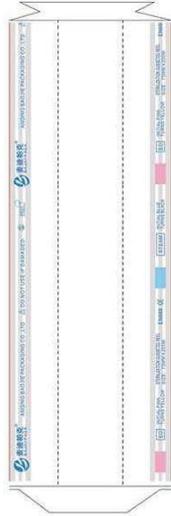
产品描述 Description

产品材质: 60gsm/70gsm 医用高温透氧纸/法国Arjo纸
+ 蓝色/绿色/白色医用CPP/PET复合膜
制造标准: ISO 11607-1 EN868-5 BJ-C-07IE

Materials: 60gsm/70gsm Medical Grade
Paper/France Arjo Paper+blue/white/green medical
CPP/PET Compound Film.

产品特点 Features

- ◎ 100米卷, 可以依据被灭菌物品的尺寸任意取长, 方便实用;
- ◎ 展开后呈立体状有效增加容积, 能够轻松装入较大的被灭菌物品;
- ◎ 印有灭菌变色指示标识, 灭菌前后变色显著、无逆反; 蒸气灭菌前为蓝色, 灭菌后呈黑色; 环氧乙烷灭菌前为粉红色, 灭菌后呈褐色;
- ◎ 采用三条防爆边工艺, 可以有效防止爆裂;
- ◎ 通过透明复合膜可以直接观察内装物品, 有效防止差错。
- ◎ 100m/roll, size can be cut according to different kind of sterilizing goods, easy to use.
- ◎ Large sterilizing goods can be easily loaded due to gusseted design;
- ◎ The indicator's color has significant change and no change back; the initial blue will turn into black based on steam sterilization method;
- ◎ turn brown from initial pink based on ETO sterilization method;
- ◎ The three sided explosion proof can efficiently prevent the pouch from bursting;
- ◎ The transparent compound film can show what inside the pouch clearly in order to reduce errors.



使用说明 How to use

- ◎ 适用于医院、社区诊所、实验室的灭菌包装, 美容用品的消毒包装, 家庭高温消毒包装;
- ◎ 适用于环氧乙烷 (ETO) 灭菌, 高温高压蒸汽 (STEAM) 灭菌;
- ◎ 器械尖锐部位的摆放方向与剥离方向相反, 以确保使用安全;
- ◎ 用封口机封好袋口, 标明灭菌时间、内容、用途等相关信息;
- ◎ 建议灭菌后储存于温度低于25℃、湿度低于60%的清洁区域, 并于灭菌后6个月内使用;
- ◎ Apply to hospital, clinic and laboratory's sterilization; and also apply to the disinfection of beauty products or family high-temperature;
- ◎ Apply to both ETO sterilization and STEAM sterilization;
- ◎ The sharp part of equipment should be put contrary to the peel side to ensure safety use;
- ◎ Using sealing machine to seal and mark the sterilization time, contents and usage etc.
- ◎ The clear area with temperature below 25°C and humidity below 60% is recommended, the valid period will be 6 months after sterilizing

规格参数 SPECIFICATION

产品 ITEM	规格 (宽x长) SIZE (WxL)		包装 PACKING	外箱尺寸 SIZE OF CTN	毛重 G.W.	净重 N.W.
	英寸 INCH	毫米 mmxmm				
LTJD.075-100	2.75"	75X100	8 卷/箱 ROLL/CTN	400X210X320	10	9.5
LTJD.100-100	4"	100X100	6	400X210X320	10	9.5
LTJD.150-100	6"	150X100	4	400X210X320	10	9.5
LTJD.200-100	8"	200X100	2	400X210X220	7.5	7
LTJD.250-100	10"	250X100	2	400X210X270	8	7.5
LTJD.300-100	12"	300X100	2	400X210X320	10	9.5
LTJD.350-100	14"	350X100	2	400X210X370	11	10.5
LTJD.400-100	16"	400X100	2	400X210X420	12	11

UŽLYDOMOS STERILIZACIJOS JUOSTOS BE KLOSTĖS IR SU KLOSTE - POPIERIUS/PLĖVELĖ

Anqing Baojie Packaging užlydomos sterilizacijos juostos yra universalus pakavimo sterilizacijai sprendimas. Jos užtikrina patikimą ir efektyvią medicinos instrumentų antibakterinę apsaugą nuo sterilizacijos iki pat sterilių medicinos instrumentų naudojimo.

Platus įvairių dydžių be klostės ir su klose juostų asortimentas puikiai atitinka lengvų ir vidutiniškai sunkių instrumentų pakavimo poreikius.

Baojie užlydomos sterilizacijos juostos yra pagamintos iš medicininės rūšies popieriaus ir skaidrios PET/PP daugiasluoksnės kopolimerinės plėvelės. Trys vandens pagrindo, netoksiški proceso indikatoriai garams, etileno oksidui ir Formaldehido yra atspausdinti ant popieriaus paviršiaus, kuris apsaugo instrumentus nuo dažų ir leidžia atskirti sterilizuotus paketus nuo nesterilizuotų.

Standartai:

Užlydomos juostos EN868, ISO11607 ir ISO11140-1 standartų reikalavimus.

产品 ITEM	规格 (宽×长) SIZE (W×L)		包装 PACKING	外箱尺寸 SIZE OF CTN	毛重 G.W.	净重 N.W.
编号NO.	英寸 INCH	mmxmm	卷/箱 ROLL/CTN	长×宽×高 L×W×H (mm)	KG/箱 kg/CTN	KG/箱 kg/CTN
JD.050-200	2"	50x200	12	420x220x320	14.5	14.0
JD.055-200	2.2"	55x200	8	420x220x350	15.5	15.0
JD.075-200	3"	75x200	6	420x220x320	14.0	13.5
JD.100-200	4"	100x200	4	420x220x320	14.5	14.0
JD.120-200	5"	120x200	2	420x220x260	12	11.5
JD.125-200	4.72"	125x200	4	420x220x270	12.0	11.5
JD.150-200	6"	150x200	2	420x220x320	14.5	14.0
JD.200-200	8"	200x200	2	420x220x220	10.0	9.5
JD.250-200	10"	250x200	1	420x220x270	12.0	11.5
JD.300-200	12"	300x200	2	420x220x320	14.5	14.0
JD.320-200	12.6"	320x200	1	420x220x340	15.5	15
JD.350-200	14"	350x200	1	220x220x370	8.5	8.0
JD.380-200	15"	380x200	1	220x220x400	9.5	9
JD.400-200	16"	400x200	1	220x220x420	10.0	9.5
JD.500-200	20"	500x200	1	220x220x520	12.0	11.5





产品 ITEM	规格 (宽x长) SIZE(WxL)		包装 PACKING	外箱尺寸 SIZE OF CTN	毛重 G.W.	净重 N.W.
编号 NO.	英寸 INCH	mmxm	卷/箱 ROLL/CTN	长x宽x高 LxWxH(mm)	KG/箱 kg/CTN	KG/箱 kg/CTN
LTJD.075-100	2.75 "	75X100	8	400X210X320	10	9.5
LTJD.100-100	4 "	100X100	6	400X210X320	10	9.5
LTJD.150-100	6 "	150X100	4	400X210X320	10	9.5
LTJD.200-100	8 "	200X100	2	400X210X220	7.5	7
LTJD.250-100	10 "	250X100	2	400X210X270	8	7.5
LTJD.300-100	12 "	300X100	2	400X210X320	10	9.5
LTJD.350-100	14 "	350X100	2	400X210X370	11	10.5
LTJD.400-100	16 "	400X100	2	400X210X420	12	11

Popieriaus svoris 60gsm, plastiko - 55 gsm

The paper is 60gsm, and the plastic film is 55gsm

Best Regards

Tony /Sales Manager

PROFESSIONAL MANUFACTURE SINCE 2004

2022-05-06

FOR BETTER COMMUNICATION, PLS ADD MY WHATSAPP OR WECHAT



Anqing Baojie Packaging

ANQING BAOJIE PACKAGING CO., LTD

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Mobile/Whatsapp :+0086-139 6581 8856

Tel :0086-556-5369413

Fax :0086-4008266163*59008

Email : sales6@baojiechina.com

ANQING BAOJIE PACKAGING CO., LTD

No.123, Xingye Road, Yixiu District, Anqing, Anhui Province, China

Web: www.baojiechina.com Tel: +86-556-5360412 mail: sales6@baojiechina.com

Date: Apr-19TH - 2019

DECLARATION

Mes, [REDACTED] kaip juostų gamintojas tvirtiname kad mūsų produktai atitinka ISO 868-5, ISO11607-1 ir ISO11140-1.

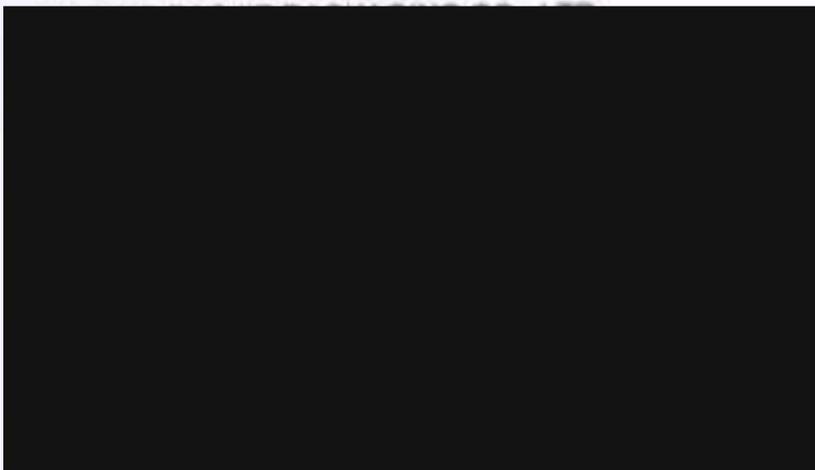
We, Anqing Baojie Packaging Co., Ltd is a manufacture of heat-sealing flat sterilization roll. Heat-sealing gusseted sterilization roll.

Here we declare that all our products are in conformity with EN ISO 868-5, EN ISO 11607-1, ISO 11140-1

Mūsų rekomenduojama užlydymo temperatūra yra 180C

Our recommendations for sealing temperature and pressure is 180°C for 2 seconds ,the valid pressure should be 0.15kg/cm2.

For and on behalf of





Technical Data Sheet for Sterilization Flat Reel File No.:BJ-D-60 Version:A/O Date:2019/ 07/06
Techninis lapas sterilizavimo plokščios juostos

Number	Item	Standard	Inspect data
1	Appearance	Smooth appearance,no wrinkles,no dirty,no different size for seal side	Visual inspect
2	Measurement	length 200m	Computer setup
		width ± 2 mm	Ruler
		Seal edge width ± 0.3 mm	Ruler
3	Side cut	Visual inspection,smooth,no flash	Ruler
4	Peel strength	Peel strength ≥ 1.5 N/15mm	2.46-3.27N/15mm
5	Ink Penetration	Penetration time ≥ 7 seconds <i>60 g medicinis popierius</i>	13 seconds
6	Material	Paper=60gsm medical grade paper	± 2 gsm
		52 micron CPP/PET blue film	± 2 micron
7	Air porosity	Air Porosity	≥ 4.5 μ m/Pa.s
8	Cobb	20 ± 5 gsm	23.97gsm
9	Tensile Strength	Tensile Strength MD	≥ 2.2 KN/m
		Tensile Strength MD	≥ 4.40 KN/m
10	Smoothness	Smoothness	≥ 20 S
11	Tensile Strength(Wet)	Tensile Strength(Wet) CD	≥ 0.45 KN/m
		Tensile Strength(Wet) MD	≥ 0.85 KN/m
12	Burst Strength	Burst strength(dry)	≥ 350 Kpa
		Burst strength(wet)	≥ 150 Kpa
13	Tear Strength	Tear Strength(CD/MD)	$\geq 450/400$ mN
14	Color Indicator	Initial Blue turns Black(when Steam sterile processed) Initial Pink turns Yellow(when EO Gas sterile processed) Initial red turns green(when Form sterile processed)	Steam sterilizer/ETO sterilizer/Form sterilizer
15	Packing	One roll packing by shrink film	Visual



Technical Data Sheet for Sterilization Gusseted Reel File No.:BJ-D-60 Version:A/O Date:2019/ 07 / 06

Techninis lapas juostų su kloste

Number	Item	Standard	Inspect data
1	Appearance	Smooth appearance, no wrinkles, no dirty, no different size for seal side	Visual inspect
2	Measurement	length 100m	Computer setup
		width ± 2 mm	Ruler
		Seal edge width ± 0.3 mm	Ruler
3	Side cut	Visual inspection, smooth, no flash	Ruler
4	Peel strength	Peel strength ≥ 1.5 N/15mm	2.5-3.34N/15mm
5	Ink Penetration	Penetration time ≥ 7 seconds	12 seconds
6	Material	<i>Popieriaus svoris - 60 gsm</i> Paper=60gsm medical grade paper	± 2 gsm
		52 micron CPP/PET blue film	± 2 micron
7	Air porosity	Air Porosity	≥ 4.4 μ m/Pa.s
8	Cobb	20 \pm 5gsm	23 gsm
9	Tensile Strength	Tensile Strength MD	≥ 2.2 KN/m
		Tensile Strength CD	≥ 4.40 KN/m
10	Smoothness	Smoothness	≥ 20 S
11	Tensile Strength(Wet)	Tensile Strength(Wet) CD	≥ 0.46 KN/m
		Tensile Strength(Wet) MD	≥ 0.84 KN/m
12	Burst Strength	Burst strength(dry)	≥ 350 Kpa
		Burst strength(wet)	≥ 150 Kpa
13	Tear Strength	Tear Strength(CD/MD)	$\geq 450/400$ mN
14	Color Indicator	Initial Blue turns Black (when Steam sterile processed) Initial Pink turns yellow (when EO Gas sterile processed) Initial red turns green (when Form sterile processed)	Steam sterilizer/ETO sterilizer/Form sterilizer
15	Packing	One roll packing by shrink film	Visual

Indikatorių testas skirtas užšlydymo mašinos daromai siūlei, jos kokybei kontroliuoti.
Užšlydymo problemos matomos iškart ir aiškiai.

Seal Test for Rotary Sealers



3.3

Seal Test is used to control the sealing machine whether if it meets the sealing standards or not. Seal test; visibly show the sealing machine results and quality so that the sealing problems can be found quickly and can be used to ensure the sealing parameters, requirements and the quality.

- **Water-based and non-toxic chemical indicator is used.** vandens pagrindu, netoksiški indikatoriai
- **It is easy to read and interpret.** lengva interpretuoti
- **Compatible with ISO 11607.** Atitinka ISO11607

PRODUCT SIZE: 200 X 65 mm

C-1001

Temperature Temperatur Température	Pressure Druck Pression	Speed Geschwindigkeit Vitesse	Sealer Siegelgerät Soudeuse	Counter Zählerstand Compteur	Date Datum Date	Approval Freigabe Autorisation	Signature Unterschrift Signature
°C	N	m/min					

REF C-1001
LOT 2101980

2021-01
2026-01

SEAL TEST

NEGATI KAYA TBBB CBL VE BHR, SANL VE TIC. LTD., ŞTİ.
İzmir O.S.B. Bölge 1. Etap, 35500, Sulaçlı, No:30 Yenimahalle
05372 ANKARA TÜRKİYE
www.steristar.com
T: +90 312 562 02 21 & 22 F: +90 312 562 02 19

REF NO	DESCRIPTION	PACKAGING
C-1001	Seal Test for Rotary Sealers (Pack of 100)	50 Packs / CARTON

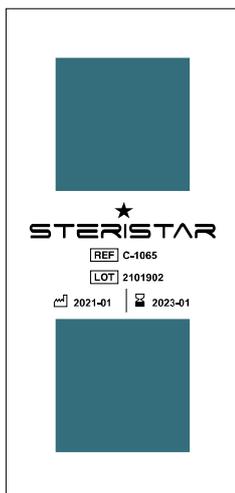
Washer Disinfectant Efficiency and Ultrasonic Efficiency Control Test



Designed for monitoring washer and ultrasonic washer device efficiency. Stainless Steel Frame can be used for both of them as a holder.

- **Ready to use (single-use product).**
- **The test provides efficient and reliable results.**
- **It is easy to read and interpret.**
- **Compatible with ISO 15883-5.**

C-1065

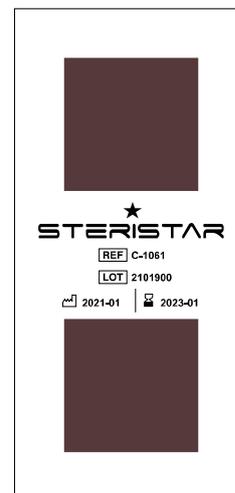


PRODUCT SIZE:
47 X 100 mm

C-1063

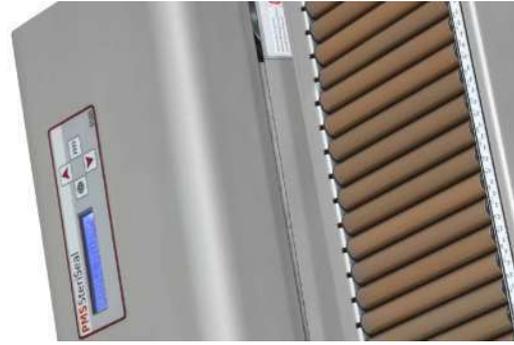


C-1061



PRODUCT SIZE:
47 X 100 mm

REF NO	DESCRIPTION	PACKAGING
C-1061	Washer Disinfectant Efficiency Control Test (Pack of 100)	50 Packs / CARTON
C-1063	Stainless Steel Frame for C-1061 & C-1065	20 Pcs. / CARTON
C-1065	Ultrasonic Efficiency Control Test (Pack of 100)	50 Packs / CARTON



Rotary Sealer

PMSSteriSeal Rotary Sealer SS101 is an entry model which is solid, durable and extremely easy to use. Once power is on and the variable temperature adjustment has been done, the Rotary Sealer works when it's needed and stops automatically when the work is done.

As all PMSSteriSeal medical sealing devices, the basic rotary sealer is microprocessor controlled and the temperature can be adjusted anytime easily. The sensitive temperature ranging between 50°C and 250°C provides the user with flexibility to seal different kind of packaging such as paper/film and Tyvek pouches. Automatic feeding driven by optical sensors and multiline sealing technique ensure optimum seal strength at continuous operations.

All medical sealing systems carrying the PMSSteriSeal brand are validated, calibrated and in compliance with international standards.

Ordering Information užtydymo aparatas

Code	Description	Size	Unit/Box
SS101	PMSSteriSeal Rotary Sealer	230 x 510 x 170 mm	1 pcs
RK101	Transfer Roller <i>transporteris</i>	260x530 x 66 mm	1 pcs



Roll Dispenser & Cutter

The standard packaging material used for packaging of medical devices sometimes does not meet with the sizes of diversity in instruments. PMS has designed various roll dispensers including cutting units to enable users to create any required length of packaging material.

The dispenser frame is constructed from stainless steel and steel rods with nylon bearings for hygienic use at CSSDs. The integrated cutting unit includes an accurate and high quality cutting blade providing safe and secure handling and easy replacement.

The roll dispenser and cutter is a useful addition to PMSSteriSeal rotary sealing machines. It's renewed and the modular design makes it an ergonomic and economic tool which can be used as single or double rack model on working stations or just mounted on the wall.

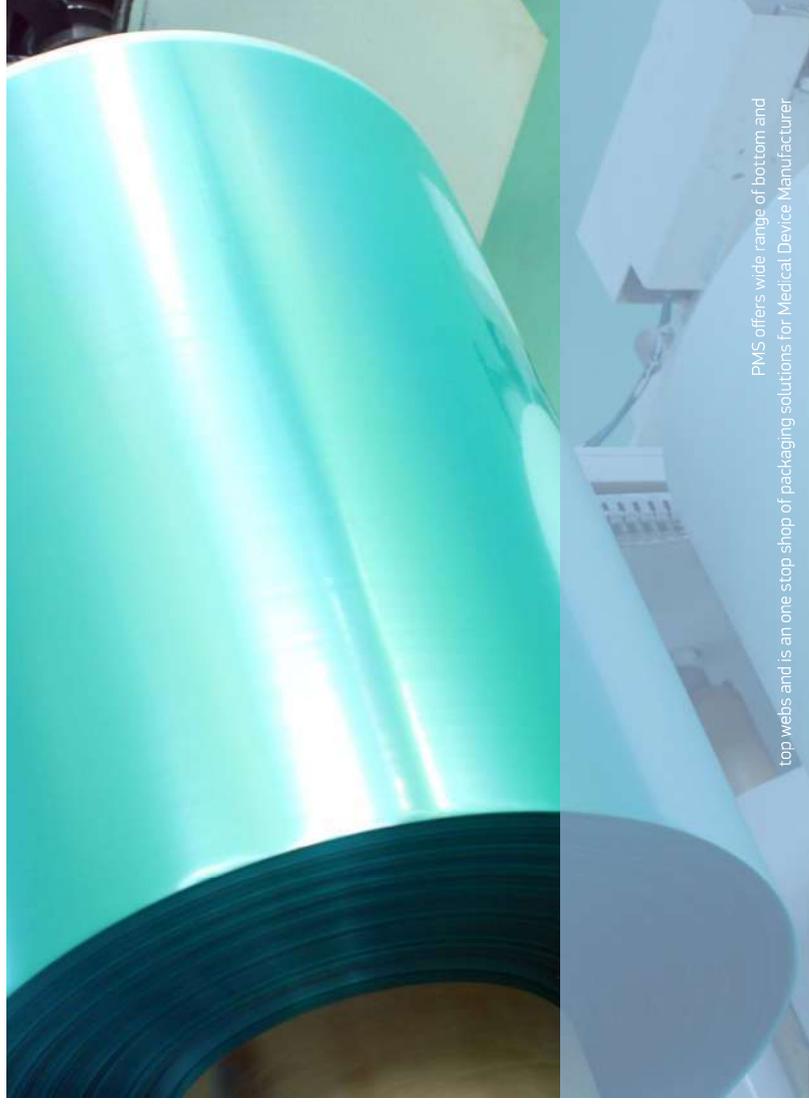
Ordering Information

Code	Description	Size	Unit/Box
KA201	Roll Dispenser & Cutter	-	1 pcs

INDUSTRIAL
PMS rotacinis SS101 patoarus, lengvas naudoti modelis. Sustoja automatiškai kuomet nenaudojamas ir išjungiama kai dedama juosta.

PACKAGING
Mikroprocesoriaus valdomas. TemperTŪRA REGULIUOJAMA 50-250°C

PRODUCTS
Automatinis juostos įtraukimas vidinių jutiminių daktikų pagaba.



PMS offers wide range of packaging solutions for Medical Device Manufacturer top webs and is an one stop shop of packaging solutions for Medical Device Manufacturer

Techninė specifikacija

Rotacinis užlydytuvas SS101	
Kontrolės sistema	Mikroprocesorius
Atliekami procesai	Automatinis užlydymas
	Automatinis padavimas
Padavimo greitis	10m/min. <small>Gaminio greitį sureguliuos kaip ir slėgį pagal ligoninės nurodymą, šiuo atveju 8m/min.</small>
Užlydymo temperatūra	Min. 50 ⁰ C/max. 250 ⁰ C
Temperatūros nuokrypis	±1 ⁰ C
Užlydymo jėga	100 N
Užlydymo tipas	multilinijinis
Siūlės atstumas nuo krašto	5-30 mm
Siūlės plotis	14 mm
Atstumas iki medicininio prietaiso	≥30 mm
Reguliuojami kritiniai parametrai	Temperatūra
	Užlydymo slėgis
Elektros srovė	230 V, 50/60 Hz, vienfazis
Maksimalus elektros energijos suvartojimas	600 W
Išmatavimai	425x225x155 mm
Svoris	11,5 kg
Korpusas	Nerūdijančio plieno AISI 304 (apdorotas smėliu)

Sterilizacijos paketų žymėjimui rašiklis



Edding kompanijos

edding 3000 permanent marker - the high-quality all-rounder for all manner of businesses

Rašiklis ant įvairių paviršių rašymui

The reliable, all-in-one solution for the most common business tasks. Whether you need to mark finished goods for identification or label office equipment, the smudge-free, long-lasting, wear-resistant ink of the edding 3000 is the right choice. In addition, this edding with its round nib works on almost all materials and surfaces. You'll be impressed by the high-quality aluminium barrel and the long-lasting results in equal measure! It comes in a wide range of colours and can be refilled with ease. Furthermore, the nib can be replaced as required in order to prolong the life of the marker.

This permanent marker writes on a range of surfaces including metal, wood, plastic, glass and cardboard and is available in a large variety of waterproof, quick-drying, long-lasting, low-odour, lightfast colours, making it the perfect assistant for everyday tasks. It fits as neatly into any office desk drawer as it does in your hand. Furthermore: thanks to the robust aluminium barrel, it can brave both wear and tear and challenging

 round nib 1,5-3 mm

 multimaterial

 quick dry

 refillable

 aluminium barrel

 permanent

 metal

 plastic

 carton paper

 glass

 dry wood

 leather

 heat-resistant ink

 Made in Germany

Patikimas, ilgai išliekanti rašiklis ant įvairių paviršių. Atsparus vandeniui, greit džiūstantis, temperatūrai patvarus.

Point protectors



Clinipak point protectors protect sharp instruments and needles during sterilisation, transport and storage. Effective, economical and safe to discard. 'Scissor' type instruments may be inserted, opened and locked open by folding the top cut upwards to ensure effective steam circulation. Three varieties are available in two different pack quantities: needle, 15mm & 30mm width slits.



POINT PROTECTORS

CODE	SIZE	QUANTITY
PPT001	15mm wide	2000
PPT002	15mm wide	1000
PPT003	30mm wide	2000
PPT004	30mm wide	1000

NEEDLE PROTECTORS

CODE	QUANTITY
PPT006	1000

Transparent point protectors



Skaidrios aštrių instrumentų apsaugos tinka aštriems ir užtikrina matomumą.

Transparent point protectors protect the tips and points of specific instruments and facilitate their visual identification. Their material is fully autoclavable and suitable for steam, plasma and ethylene oxide sterilisation. The unique design minimises the movement of instruments and holds them open to strengthen their subsequent sterilisation.

Jie yra autoklavuojami ir tinka garų, EO, plazma sterilizavimo metodams. Sterilizavijos agentas lengvai pasiekia instrumentus sterilizavimo metu.



CODE	SIZE	QUANTITY
PPT007C	15mm wide	200
PPT008C	30mm wide	200

**gamintojas gamina ir specifinius dydžius pagal spec užsakymus.*

Chessboard instrument protector



An autoclave foam sheet with chessboard design cuts. All pieces can be removed to create individual nests for each instrument. The chessboard instrument protector is supplied with a top cover sheet.



CODE	SIZE
FOB003	305 x 457 x 55mm

<https://keysurgical.de/Search?searchTerm=tip+protector>

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