

Flexible Packing Solution Supplier



桐城市优立洁塑业有限公司
TONGCHENG UCLEAN PLASTIC CO., LTD

专注于研发和生产PE塑料薄膜制品、无纺布&编织包装制品、
医疗和实验室包装、一次性防护用品等。

Specialized in the research and production of plastic packaging, non woven & PP woven packaging,
laboratory and medical disposable packaging items and disposable protective supplies, etc.

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无菌取样袋 / Sterile Sample Bags

满足您的所有收集、存储和运输需求
确保样品测试的无菌性和完整性

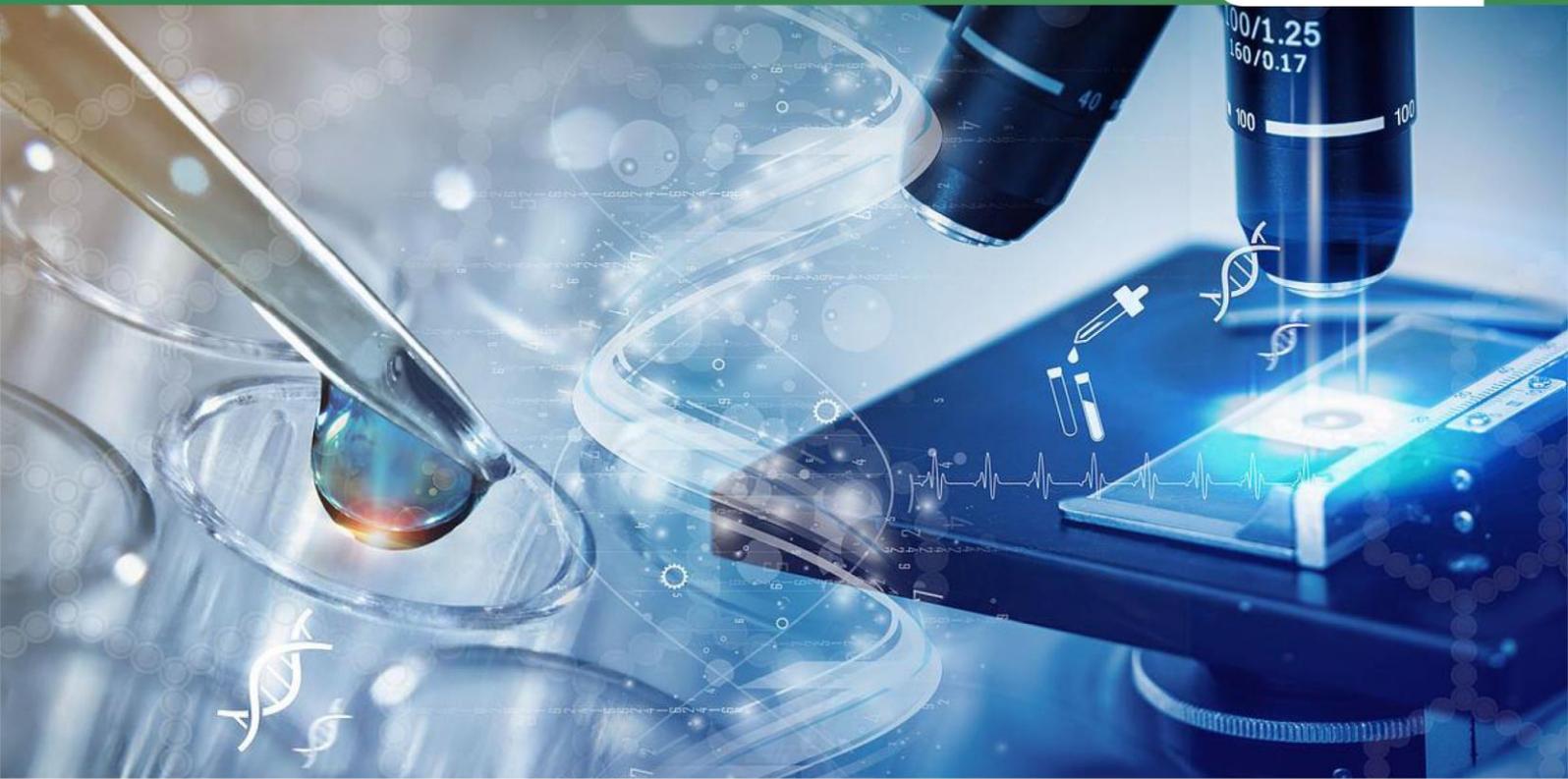


铁丝口无菌取样袋是收集、储存和运输固体、半固体和液体的最佳容器。该产品由全新聚乙烯材料制成，平均厚度高于市场同类型产品，确保该产品拥有更高的强度和更好的耐用性。由于该款无菌取样袋是用挤压型聚乙烯筒料生产的，生产时无需侧面热封边，仅有顶部撕裂密封条和底部热封边，因此产品可杜绝由于侧面热封边带来的渗漏隐患。同时由于没有侧面热封边，该款无菌取样袋允许用户将袋口完全打开，更方便放入相关样品。

Meet All Your Collection, Storage and Transport Needs, Designed for construction and sterile integrity

The Sterile Sample Bags are the best container for collecting, storing and transporting of solids, semi-solids and liquids. These translucent bags are made of virgin polyethylene and the average thickness is higher than that of similar products in the market. Ensure that the product has higher strength and better durability. Since the Sterile Sample Bag is produced from extruded polyethylene tubing instead of plastic sheet, no side hot seal is required in production, only the top tear seal and the bottom hot seal. Therefore, the product can eliminate the leakage hazards caused by the side heat sealing edge. And since there is no side heat seal, the sterile sample bag allows users to fully open the mouth of the bag. More convenient to place relevant samples.





确保产品无菌性

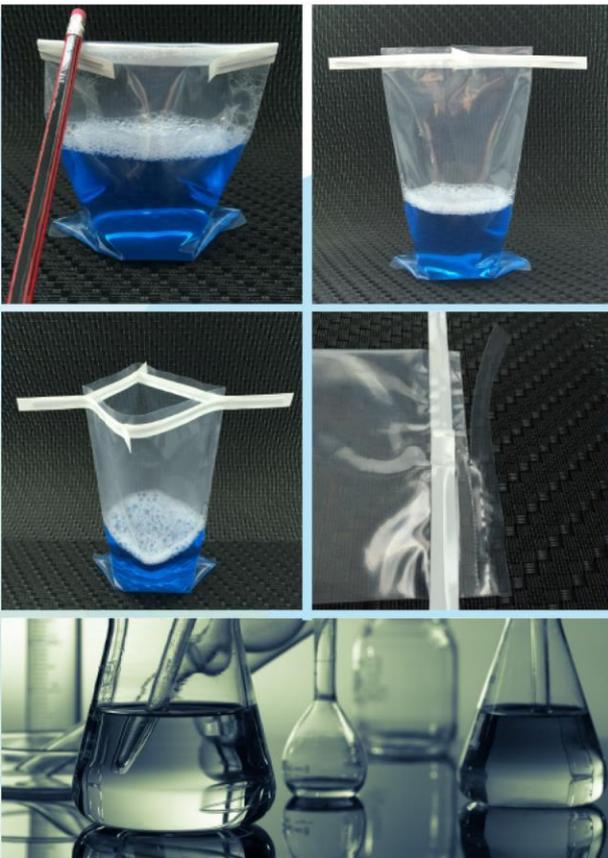
我们的无菌取样袋使用的挤压型聚乙烯筒料生产，温度范围为220至240°C，从而确保成品内部的无菌性。所有的袋子，在生产过程中，袋子内部不会暴露于外部环境，进一步保证无菌性，直到用户打开包装的那一刻。

为了确保无菌性，所有来料都要进行批量取样，并且独立测试。有氧细菌、厌氧细菌试验，各种菌落的培养测试。确认原材料的完全无菌测试后才会进行加工，产品加工后还会有多道无菌测试程序。

Sterility assured

Our sterile sampling bags are produced using extruded polyethylene cartridges in the temperature range 220 to 240°C, thus ensuring sterility inside the finished product. All the bags, in production, during the process, the inside of the bag is not exposed to the external environment, further ensuring sterility and straightness to the moment the user opens the package.

To ensure sterility, all incoming materials are bulk sampled and tested independently. Aerobic bacteria, anaerobic bacteria test, culture test of various colonies. Raw material certified after the complete sterility test, the product will be processed, and there will be multiple sterility tests after processing. Try the program.



更多优势

宽密封底部, 增加防漏保护
多种尺寸和多种封闭方案可用
带有书写标签的袋子提高了操作便利性

More advantages

Wide sealed bottom for added leak protection
A variety of sizes and closure schemes are available
The bag with written label improves the ease of handling



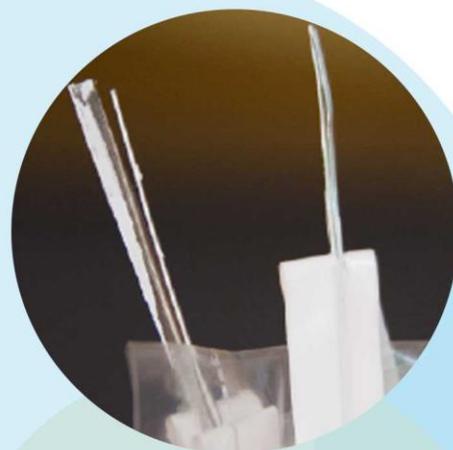
封闭方案的选择

我们提供两种取样袋封闭方案:一种是两侧各有一根圆线,另一种是高强度的封闭方案,一个扁线和一个圆线,以达到更安全的密闭效果。还有带有白色可书写标记区域,以便进行识别标签。

Choice of closure system

We offer two sampling bag closure schemes:

1. With a round wire on each side;
2. High-strength closure scheme, a flat wire and a round wire, to achieve a safer sealing effect. There are also areas with white writable markers field for identification tags.





方便使用

无菌取样袋非常易于使用:

1. 撕下袋子的顶部易撕孔,拉取以打开袋子;
2. 填充样品, 抓取铁丝末端以闭合袋口;
3. 旋转袋子3或4圈以密闭袋口;
4. 向内弯曲铁丝端以锁定袋口。

Easy-to-use

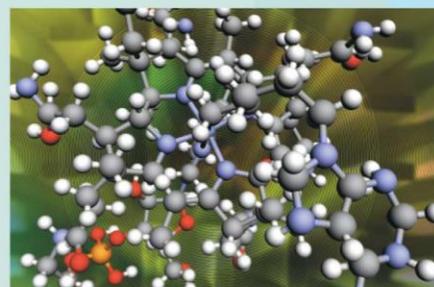
1. Tear off the top of the bag , pull to open the bag;
2. Fill the sample, grab the end of the wire to close the bag;
3. Rotate the bag 3 or 4 times to close the mouth;
4. Bend the wire end inward to lock the bag.

产品应用

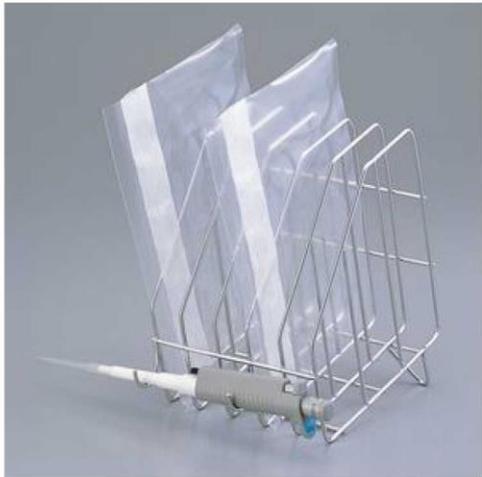
无菌取样袋是样品采集、运输和存储的理想选择。
在食品、饮料、环境测试、医药、临床、兽牧等不同行业都有广泛的应用。

Applications

Sterile sampling bags are ideal for sample collection, transportation and storage in food, beverage, environmental testing, medicine, clinical, animal husbandry and other different industries have a wide range of applications.



均质袋/Blender Bags



可用于微生物实验的均质袋用于均质和分析任何固体样品，尤其适用于食品、医疗、兽医和环境样品。

不同效果的均质和过滤袋，由于样品的过滤是在混合过程中制成的，因此是即时的和无菌的。

The homogenizer bag for microbial experiments is used to homogenize and analyze any solid sample, especially for food, medical, veterinary and environmental samples.

Different effects of homogenization and filtration bags due to sample filtration. It is made during the mixing process and is therefore instant and sterile.

1. 无菌滤袋均质化的好处

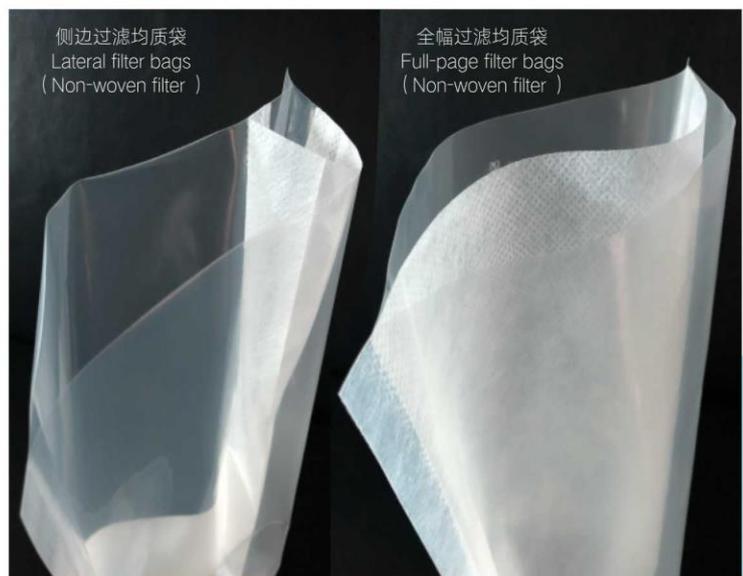
- 均化过程中发生即时过滤
- 没有交叉污染的风险
- 盘子上没有碎片：容易和增强的菌落读数

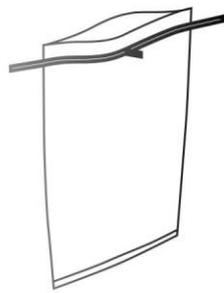
2. 快速安全的分析以提高实验室的能力

- 适用于几乎所有样品，从1g到400g
- 适用于所有实验室搅拌机
- 精确的结果和良好的再现性

3. 高质量生产

- 伽马射线处理
- 允许食品接触
- 口以按需定制





无菌取样袋
(带铁丝)

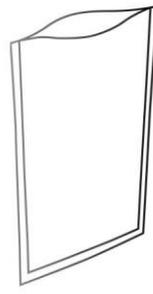
Sterile sample bags



非过滤均质袋
(单层结构)

Non-filter bags

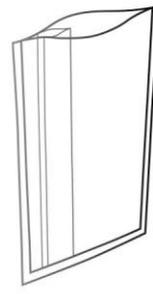
(monolayer)



非过滤均质袋
(复合结构)

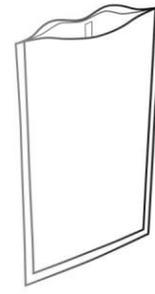
Non-filter bags

(compound)



侧边过滤袋
(无纺布)

Lateral filter bags



全幅过滤均质袋
(无纺布或滤网膜)

Full-page filter bags

1. THE BENEFITS OF HOMOGENIZING IN A STERILE FILTER BAG

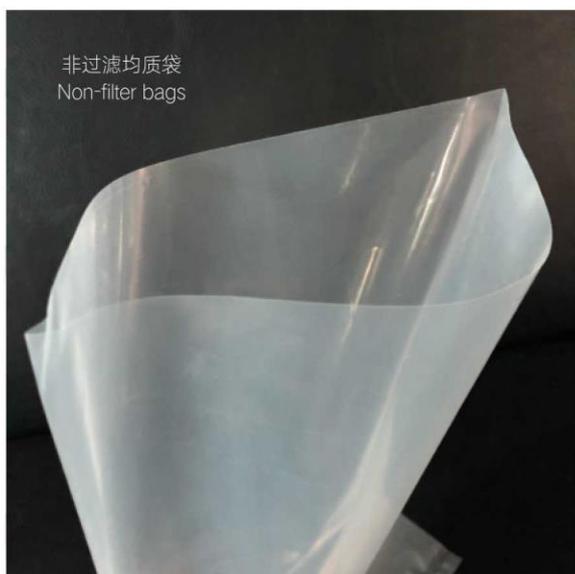
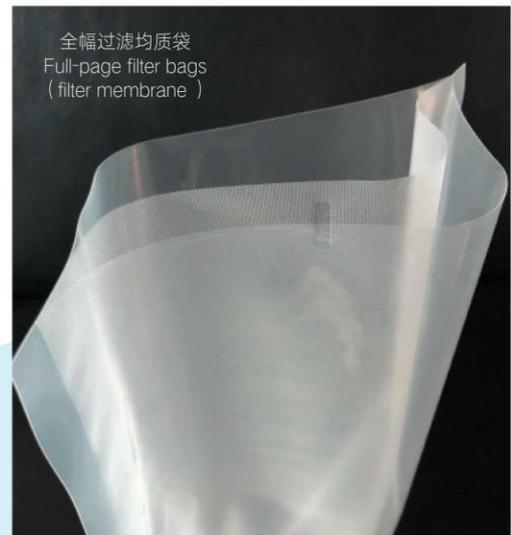
- Instant filtration occurs during homogenization
- NO RISK of cross-contamination
- No debris on the dish: Easy and enhanced reading of the colonies

2. QUICK AND SAFE ANALYSES TO INCREASE THE LAB'S CAPACITY

- Adapted to all samples, from 1 g to 400 g
- Adapted to all lab blenders
- Precise results and excellent reproducibility

3. HIGH QUALITY PRODUCTION

- Gamma ray treated
- Approved for food contact
- Customized manufacturing on demand



无菌取样袋型号列表 / Sterile Sample Bags

双圆铁丝 With 2 round wires

φ0.5mm(圆铁丝 round wire)

φ0.5mm(圆铁丝 round wire)

code	size (mm)	material (μm)	capacity (m.oz)	PRINT	packaging
127076AA70X#	127x76	PE70	60 (2)	NO	Cs/1000(2x500)
127076AA70Y#	127x76	PE70	60 (2)	YES	Cs/1000(2x500)
178076AA70X#	178x76	PE70	120 (4)	NO	Cs/1000(2x500)
178076AA70Y#	178x76	PE70	120 (4)	YES	Cs/1000(2x500)
229114AA70X#	229x114	PE70	530 (18)	NO	Cs/1000(2x500)
229114AA70Y#	229x114	PE70	530 (18)	YES	Cs/1000(2x500)
304114AA70X#	304x114	PE70	800 (27)	NO	Cs/1000(2x500)
304114AA70Y#	304x114	PE70	800 (27)	YES	Cs/1000(2x500)
381114AA70X#	381x114	PE70	1000 (36)	NO	Cs/1000(2x500)
381114AA70Y#	381x114	PE70	1000 (36)	YES	Cs/1000(2x500)
229140AA90X#	229x140	PE90	700 (24)	NO	Cs/1000(2x500)
229140AA90Y#	229x140	PE90	700 (24)	YES	Cs/1000(2x500)
381140AA90X#	381x140	PE90	1200 (42)	NO	Cs/1000(2x500)
381140AA90Y#	381x140	PE90	1200 (42)	YES	Cs/1000(2x500)
300180AA100X#	300x180	PE100	1650 (55)	NO	Cs/1000(2x250)
300180AA100Y#	300x180	PE100	1650 (55)	YES	Cs/1000(2x250)

一扁一圆铁丝 With 1 round & 1 flat wire

φ0.5mm(圆铁丝 round wire)

φ2.5mm(圆铁丝 flat wire)

code	size (mm)	material (μm)	capacity (m.oz)	PRINT	packaging
229114AB70X#	229x114	PE70	530 (18)	NO	Cs/1000(2x500)
229114AB70Y#	229x114	PE70	530 (18)	YES	Cs/1000(2x500)
229114AB90X#	229x140	PE90	700 (24)	NO	Cs/1000(2x500)
229114AB90Y#	229x140	PE90	700 (24)	YES	Cs/1000(2x500)
381140AB90X#	381x140	PE90	1200 (42)	NO	Cs/1000(2x500)
381140AB90Y#	381x140	PE90	1200 (42)	YES	Cs/1000(2x500)
300180AB100X#	300x180	PE100	1650 (55)	NO	Cs/1000(4x250)
300180AB100Y#	300x180	PE100	1650 (55)	YES	Cs/1000(4x250)
254254AB100X#	254x254	PE100	1800 (60)	NO	Cs/1000(4x250)
254254AB100Y#	254x254	PE100	1800 (60)	YES	Cs/1000(4x250)
356254AB100X#	356x254	PE100	3000 (100)	NO	Cs/1000(4x250)
356254AB100Y#	356x254	PE100	3000 (100)	YES	Cs/1000(4x250)

无菌取样袋型号列表 / Sterile Sample Bags

双扁铁丝 With 2 flat wires

Φ2.5mm(扁铁丝 flat wire)

Φ2.5mm(扁铁丝 flat wire)

code	size (mm)	material (μm)	capacity (m, oz)	PRINT	packaging
356305BB100X#	356x305	PE100	3134(106)	NO	Cs/250
406305BB100X#	406x305	PE100	3490(118))	NO	Cs/250
457305BB100X#	457x305	PE90	3900(132)	NO	Cs/250
508305BB100X#	508x305	PE100	4376(148)	NO	Cs/250
508331BB100X#	508x381	PE100	5440(184)	NO	Cs/100
610381BB100X#	610x381	PE100	6505(220)	NO	Cs/100

自立双圆铁丝 Stand-up bag with 2 round wires

Φ0.5mm(圆铁丝 round wire)

Φ0.5mm(圆铁丝 round wire)

code	size (mm)	material (μm)	capacity (m, oz)	PRINT	packaging
U185075AA70X#	185x75	NY/PE70	120 (4)	NO	Cs/1000(2x500)
U230115AA70X#	230x115	NY/PE70	530 (18)	NO	Cs/1000(2x500)
U230150AA90X#	230x150	NY/PE90	700 (24)	NO	Cs/1000(2x500)
U305125AA90X#	305x125	NY/PE90	800 (27)	NO	Cs/1000(2x50)
U380125AA100X#	380x125	NY/PE100	1000 () 36	NO	Cs/1000(2x50)
U380150AA100X#	380x150	NY/PE100	1200 (42)	NO	Cs/1000(2x50)
U380190AA100X#	380x190	NY/PE100	2000 (69)	NO	Cs/1000(2x50)

过滤型双圆铁丝 Full-page filter bag with 2 round wires

Φ0.5mm(圆铁丝 round wire)

Φ0.5mm(圆铁丝 round wire)

code	size (mm)	material (μm)	capacity (m, oz)	PRINT	packaging
M180095AA80X#	180x95	NY/PE80	200 (7	NO	Cs/1000(2x500)
M230150AA100X#	230x150	NY/PE100	700 (24)	NO	Cs/1000(2x500)
M300190AA100X#	300x190	NY/PE100	1650 (55)	NO	Cs/1000(4x50)
M380190AA100X#	380x190	NY/PE100	2000 (69)	NO	Cs/1000(4x50)

过滤型一扁一圆铁丝 Full-page filter bag with 1 round & 1 flat wires

Φ0.5mm(圆铁丝 round wire)

Φ2.5mm(扁铁丝 flat wire)

code	size (mm)	material (μm)	capacity (m, oz)	PRINT	packaging
M380190AB100X#	380x190	NY/PE100	2000 (69)	NO	Cs/1000(4x250)
M380254AB100X#	380x254	NY/PE100	2700 (92)	NO	Cs/400(4x100)
M380380AB100X#	380x380	NY/PE100	4000 (138)	NO	Cs/400(4x100)

均质袋型号列表 / Blender Bags

非过滤均质袋 Non-filter bags

code	size (mm)	material (μm)	capacity (m, oz)	PRINT	packaging
T300190	300x190	NY/PE70	400	No	Cs/500(10x50)
T300180	300x180	PE100	400	No	Cs/500(10x50)
T320180	320x175	PE100	400	No	Cs/500(10x50)
T500380	500x380	PE100	3500	No	Cs/100

侧边过滤袋 Lateral filter bags

code	size (mm)	material (μm)	capacity (m, oz)	PRINT	packaging
X300190X#	300x190	Ny/PE70	400	NO	Cs500/(10x50)
X300190X#	300x190	NY/PE70	400	YES	Cs500/(10x50)

全幅过滤掉 Full-page filter bags

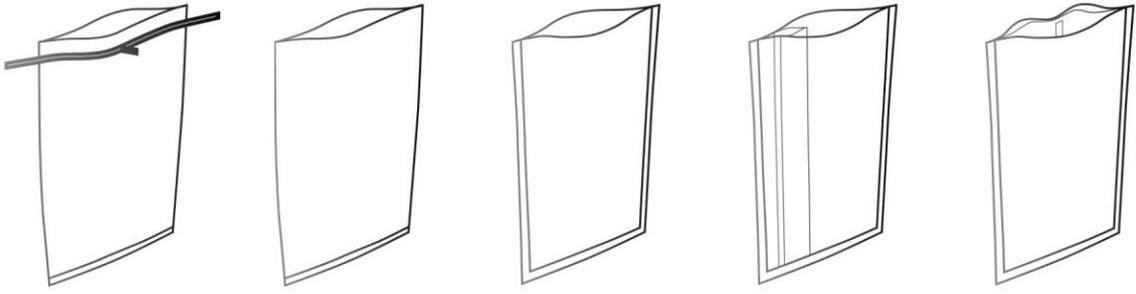
code	size (mm)	material (μm)	capacity (m, oz)	PRINT	packaging
M300190X#	300x190	Ny/PE70	400	NO	Cs500/(10x50)
M300190Y#	300x190	NY/PE70	400	YES	Cs500/(10x50)

全幅无纺布过滤均质袋 Non-woven filter blender bags

code	size (mm)	material (μm)	capacity (m, oz)	PRINT	packaging
M ⁺ 300190X#	900x190	Ny/PE70	400	NO	Cs500/(10x50)
M ⁺ 300190Y#	300x190	NY/PE70	400	YES	Cs500/(10x50)

不管样品多大, 我们都有合适的袋子。
我们提供各种的袋子尺寸, 包括各种封口方式。
如果您找不到您要找的尺码? 欢迎打电话给我们的客服。

No matter the size of the sample, we have the right bag.
We offer a variety of bag sizes, including various sealing methods.
What if you can't find the size you're looking for?
Please call our customer service.



STERILE SAMPLING BAGS

BLENDER BAGS

SPECIMEN BAGS

BIOHAZARD SPECIMEN BAGS

ZIPPER SEAL SAMPLE BAGS

FILTER BAGS

BIOHAZARD AUTOCLAVE BAGS

MICROSCOPE SLIDES

POLYETHYLENE BAGS

⋮

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