JENTONBAG® CONTINUOUS LINER BAGS CATALOGUE 2026

SUZHOU JENTON PACKAGING PRODUCTS CO., LTD

PRODUCT OVERVIEW | Mini Ø357 mm • Midi Ø465 mm • Maxi Ø573 mm

Material: 3-Layer Co-Extruded Polyethylene | Web: www.Jenton.cn | Contact: info@jenton.cn



01 / CORE RANGE

Standard Series

Item No.	Diameter	Length	Thickness	Standard Color	Packing
5606019	357 mm	60 m	0.019 mm	Colour Swatches As Shown	1 pcs/box, 252 boxes/pallet
7308522	465 mm	85 m	0.022 mm	Colour Swatches As Shown	1 pcs/box, 99 boxes/pallet
90011027	573 mm	110 m	0.027 mm	Colour Swatches As Shown	1 pcs/box, 99 boxes/pallet

Strong Series

Item No.	Diameter	Length	Thickness	Standard Color	Packing
5604525	357 mm	45 m	0.025 mm	Colour Swatches As Shown	1 pcs/box, 252 boxes/pallet
7307030	465 mm	70 m	0.030 mm	Colour Swatches As Shown	1 pcs/box, 99 boxes/pallet
9009028	573 mm	90 m	0.028 mm	Colour Swatches As Shown	1 pcs/box, 99 boxes/pallet

02 / SPECIAL PERFORMANCE RANGES

Extra Strong Series — Designed for Vacuum Collectors

Item No.	Diameter	Length	Thickness	Dart Drop	Packing
5602160	357 mm	21 m	0.060 mm	860 g	4 pcs/box, 100 boxes/pallet
5602168	357 mm	21 m	0.068 mm	1000 g	4 pcs/box, 100 boxes/pallet
7302568	465 mm	25 m	0.068 mm	1000 g	2 pcs/box, 100 boxes/pallet





ESD Antistatic Series — Surface Resistivity: 1.0E+10 Ohm

Item No.	Diameter	Length	Thickness	Resistivity	Packing
ESD5604525	357 mm	45 m	0.025 mm	1.0E+10 Ohm	1 pcs/box, 252 boxes/pallet
ESD7307030	465 mm	70 m	0.030 mm	1.0E+10 Ohm	1 pcs/box, 99 boxes/pallet
ESD9008033	573 mm	80 m	0.033 mm	1.0E+10 Ohm	1 pcs/box, 99 boxes/pallet

03 / SPECIAL APPLICATIONS

Application	Item No.	Diameter	Length	Thickness	Key Features
Waste Water Treatment	9009035	573 mm	90 m	0.035 mm	Heavy-duty sludge & effluent containment
Hospital (Medical Waste)	MED5603227	357 mm	32 m	0.027 mm	Airtight, 7-day safe cytotoxic waste storage
Bio-Degradable	BIO5606019	357 mm	60 m	0.019 mm	PBAT + Corn Starch, 100% Compostable
Bio-Degradable	BIO90011027	573 mm	110 m	0.027 mm	PBAT + Corn Starch, 100% Compostable
Food Packaging	FPA5606019	357 mm	60 m	0.019 mm	FDA 21 CFR 177.1520 Food Contact Safe
Food Packaging	FPA90011027	573 mm	110 m	0.027 mm	FDA 21 CFR 177.1520 Food Contact Safe

04 / PRODUCT SPECIFICATION OVERVIEW

Range	Item Numbers	Diameter	Length	Thickness
Standard	5606019 / 7308522 / 90011027	357 / 465 / 573 mm	60 / 85 / 110 m	0.019 / 0.022 / 0.027 mm
Strong	5604525 / 7307030 / 9009028	357 / 465 / 573 mm	45 / 70 / 90 m	0.025 / 0.030 / 0.028 mm
Extra Strong	5602160 / 5602168 / 7302568	357 / 357 / 465 mm	21 / 21 / 25 m	0.060 / 0.068 / 0.068 mm
ESD Antistatic	ESD5604525 / ESD7307030 / ESD9008033	357 / 465 / 573 mm	45 / 70 / 80 m	0.025 / 0.030 / 0.033 mm
Waste Water	9009035	573 mm	90 m	0.035 mm
Hospital	MED5603227	357 mm	32 m	0.027 mm
Bio-Degradable	BIO5606019 / BIO90011027	357 / 573 mm	60 / 110 m	0.019 / 0.027 mm
Food Packaging	FPA5606019 / FPA90011027	357 / 573 mm	60 / 110 m	0.019 / 0.027 mm

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Email: info@jenton.cn | Web: www.Jenton.cn
Note: Please confirm current specifications and availability with JENTON before ordering.

Application Capabilities & Customisation

ESD Antistatic Continuous Liners

Existing ESD product range for dust extraction and industrial collection applications. Electrical properties and test conditions should be confirmed for the selected specification and application.

BIO Compostable Continuous Liners

Existing commercial BIO product range based on PBAT and corn starch formulations. Compostability claims apply to the specified BIO product grades; supporting technical documents can be provided for the relevant formulation.

Food Contact Continuous Liners

Food-contact product grades supported by relevant testing to FDA 21 CFR 177.1520. Compliance statements refer to the tested material and test scope, subject to the intended conditions of use.

Laboratory & Medical Waste Applications

JENTON has supplied customised continuous liner samples for German laboratory waste handling equipment applications. The customer confirmed successful sample evaluation by email. The original catalogue includes a seven-day cytotoxic waste storage feature for its specified medical waste product; suitability must be confirmed for the specific substances, sealing equipment and operating conditions. Customer identity and commercial information are not disclosed.

Odour Control & Custom Production

JENTON continuous liner systems support odour containment through bag material and suitable closure or sealing methods. Available customisation includes film thickness, roll length, diameter, colour and printing. Film thickness range: 15–80 µm; roll length range: 13–120 m, subject to product feasibility.

Standard Colours & Colour Codes

JENTON continuous liner bags are available in six standard colours. Other colours can be customised upon request.

Colour	Colour code
Clear	No suffix
Black	S
Blue	B
Red	R
Green	G
Yellow	Y

Colour code convention: Clear uses the base product code without an additional colour suffix. Other standard colours use the suffix shown above. Please confirm availability for each product specification when ordering.