



BAGS, TWIST-SEAL

LDPE bags with tabs (safety or regular), manufactured and packed in sterile conditions.

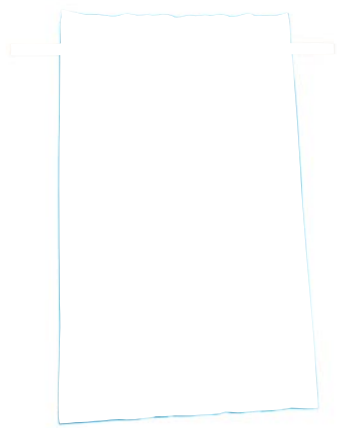
- Provide a secure, contaminant-free, flexible container that ensures dependable analytical results
- RNase-, DNase-, pyrogen- and BPA-free
- Offer an economical and efficient way to collect, contain and carry samples
- Wire tab keeps bag open for filling
- Unique double fold-over system provides a temporary leakproof seal

Universal use, for samples such as food, liquid, grain, petroleum products, animal material, waste and soil. Suitable for environmental sampling (surface samples), carcass sampling, biomedical and pharmaceutical research, quality assurance procedures (QA/QC), food industry applications, also clinical and veterinary medicine.

The opaque VWR® bag is used in the food, pharmaceutical and environmental industries. The black resin is a total light barrier that protects photo-sensitive substances, such as vitamins, chemicals and pharmaceuticals, or food supplements, plant extracts and biological tissues.

All bags are supplied with safety tabs, except 129-9839, 129-9847 and 129-9863, which have a closure with two regular tabs.

Capacity (ml)	Thickness (µm)	LxW (mm)	Pk	Cat. No.
Closure with 2 round wires, without write-on panel				
60	63	76x127	500	129-9021
130	63	76x178	500	129-9022
355	63	114x190	500	129-9813
450	63	114x229	500	129-9814
800	63	114x305	500	129-9809
1200	63	114x382	500	129-9810
650	76	140x229	500	129-9816
1500	76	140x382	500	129-9815
1650	76	178x305	250	129-9839
Closure with 2 round wires, with write-on panel				
60	63	76x127	500	129-9023
130	63	76x178	500	129-9884
450	63	114x229	500	129-9885
800	63	114x305	500	129-9817
650	76	140x229	500	129-9886
1650	76	178x305	250	129-9847
1650	76	178x305	250	129-9887
Closure with 1 round and 1 flat wire, without write-on panel				
130	63	76x178	500	129-9019
450	63	114x229	500	129-9803
800	63	114x305	500	129-9801
1200	63	114x382	500	129-9802
650	76	140x229	500	129-9805
1080	76	140x305	500	129-0417
1500	76	140x382	500	129-9804
1650	76	178x305	250	129-0418
2250	101	254x305	250	129-0010
4000	101	254x382	250	129-0011
Closure with 1 round and 1 flat wire, with write-on panel				
130	63	76x178	500	129-9020
450	63	114x229	500	129-9807
800	63	114x305	500	129-9806
650	76	140x229	500	129-9808
1650	76	178x305	250	129-9856
1650	76	178x305	250	129-9863
1650	76	178x305	1.000	300-0107
2250	101	254x305	250	129-0012
4000	101	254x382	250	129-0013
Jumbo type, strong, with 2 flat wires, without write-on panel				
3000	101	305x305	250	129-9024
4250	101	305x356	250	129-9025
5500	101	305x406	250	129-9026
6750	101	305x457	250	129-9027
8000	101	305x508	250	129-9028
10500	101	305x610	250	129-1161
13000	101	305x711	250	129-1162
15000	101	382x610	250	129-9800
Opaque bag: closure with 2 round wires, with write-on panel				
450	63	114x229	500	129-9870



BLUE TWIST-SEAL BAGS

This line of blue twist-seal printed bags, with safety tab and 2 round wires, has been specifically designed for food industry. The bags accommodate solid, semi-solid and liquid compounds.

- Blue colour tear-off for increased visibility
- Distinct colour to avoid possible foreign matter contamination
- Visual recognition of the product, but can also be used to segregate within a factory environment
- Made with virgin PE
- Optimised opening area to facilitate insertion of sample
- Lot number traceability
- Bags accommodate solid, semi-solid and liquid compounds
- All sterile sampling bags are also free from RNase, DNase and pyrogens

Food contact approved.

Capacity (ml)	Thickness (µm)	Size (mm)	Packed	Pk	Cat. No.
450	63	114×229	2×500	1.000	129-9608
650	76	140×229	2×500	1.000	129-9609
1650 ml	76	178×305	4×250	1.000	129-9614



DOUBLE POUCH, STERILE, TWIST-SEAL BAGS FOR CLEANROOM APPLICATIONS

PE bags, transparent. These sterile sampling bags provide a secure, contaminant-free pliant container that ensures dependable analysis results. Economical and efficient way to collect, contain and carry samples. With these bags, the user can bring sterile sampling bags in the cleanroom without any worries about contamination. The bags are double pouched so the user can remove the outer bag before entering the cleanroom which minimises the number of bags exposed at the time.

- The bags are sterilised inside and out by gamma irradiation
- Sterility certificate in every box
- Lot number traceability for every product
- Maximum opening facilitates inserting samples into the bag
- Easy pull tabs to open the bag without risk of contaminating the interior of the bag
- Bags accommodate solid, semi-solid and liquid
- Free from RNase, DNase, pyrogen and BPA

NF ISO 14644-1, ISO 14698, ISO-14644.

Capacity (ml)	Thickness (µm)	LxW (mm)	Packed	Pk	Cat. No.
Safety tabs - clear - closure with 2 round wires					
800	63	114x305	40 pouches of 25 bags	1.000	129-9889
650	76	140x229	40 pouches of 25 bags	1.000	129-9000
1500	76	140x382	40 pouches of 25 bags	1.000	129-9001
1650	76	178x305	40 pouches of 25 bags	1.000	129-9002
13000	101	305x711	10 pouches of 25 bags	250	129-0664
Safety tabs - printed - closure with 2 round wires					
800	63	114x305	40 pouches of 25 bags	1.000	129-9003
650	76	140x229	40 pouches of 25 bags	1.000	129-9004
1500	76	140x382	40 pouches of 25 bags	1.000	129-9005
1650	76	178x305	40 pouches of 25 bags	1.000	129-9006
Safety tabs - clear - closure with 1 round wire and 1 flat wire					
650	63	140x229	40 pouches of 25 bags	1.000	129-9007
650	101	140x229	40 pouches of 25 bags	1.000	129-9008
1080	76	140x305	40 pouches of 25 bags	1.000	129-9890
1650	76	178x305	40 pouches of 25 bags	1.000	129-9009
1650	101	178x305	40 pouches of 25 bags	1.000	129-9010
2250	101	254x305	40 pouches of 25 bags	1.000	129-9011
4000	101	254x382	40 pouches of 25 bags	1.000	129-0665
Safety tabs - printed - closure with 1 round wire and 1 flat wire					
650	76	140x229	40 pouches of 25 bags	1.000	129-9012
650	101	140x229	40 pouches of 25 bags	1.000	129-9013
1080	76	140x305	40 pouches of 25 bags	1.000	129-9014
1650	76	178x305	40 pouches of 25 bags	1.000	129-9015
1650	101	178x305	40 pouches of 25 bags	1.000	129-9016
2250	101	254x305	40 pouches of 25 bags	1.000	129-9017
4000	101	254x382	40 pouches of 25 bags	1.000	129-9018



Self standing sample bags

STAND-UP SAMPLE BAGS, WITH CLOSURE, TWIRL'EM®

The TWIRL'EM stand-up bags are meant for jobs where two hands are required.

- Gamma sterilised
- Maximum bag mouth opening to facilitate insertion of sample
- Tear-off top which ensures internal sterility, eliminating the risk of internal contamination

The gusseted bags stand up by themselves without the necessity of a rack or stand. The combination of the flat bottom and the wire closure offers a bag that stands by itself and remains open until the sample has been poured in.

Sterility confirmation documentation available in every box.

Description	Capacity (ml)	Thickness (µm)	L×W (mm)	Pk	Cat. No.
Stand-up bag, printed, with 2 round wires closure type	400	101	229×114	500	129-1472
Stand-up bag, printed, with 2 round wires closure type	710	101	229×150	500	129-1473

BAG RACK FOR BLENDER BAGS, LABRACK®

The Labrack® rack is used for batch preparation of sample prior to blending as well as sample storage after blending.

- Bags are temporarily sealed using closure clips and are then suspended in the Labrack® support slots
- It can store up to ten, 400 series blender bags

The rubber feet keep it very stable on the counter top and the bottom basin can easily hold 400 ml of liquid in case of a mishap. The Labrack® fits in most incubators and is autoclavable as well.

Description	Compartments	Pk	Cat. No.
Labrack® bag rack, stainless steel	10	1	129-1474