

VWR® FOR SAMPLING AND SAMPLE TRANSPORTATION

Sampling

Sample protection and monitoring

Sample transportation

Useful accessories



Safeguarding precious resources

Bags, twist-seal

LDPE bags, manufactured and packaged in sterile conditions



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

- Provide a secure, contaminant-free, flexible container that ensures dependable analytical results
- RNase-, DNase-, pyrogen- and BPA-free
- Offers 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

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

Capacity (ml)	Thickness (µm)	LxW (mm)	Pk	Cat. No.
Closure with 2 round wires				
60	63	76x127	500	129-9021
130	63	76x178	500	129-9022
355	63	114x190	500	129-9833
450	63	114x229	500	129-9834
650	76	140x229	500	129-9837
800	63	114x305	500	129-9835
1200	63	114x382	500	129-9836
1500	76	140x382	500	129-9838
1650	76	178x305	250	129-9839
Closure with 2 round wires and write-on panel				
60	63	76x127	500	129-9023
450	63	114x229	500	129-9844
650	76	140x229	500	129-9846
900	63	114x305	500	129-9845
1650	76	178x305	250	129-9847
Closure with 1 round and 1 flat wire				
130	63	76x178	500	129-9019
450	63	114x229	500	129-9851
650	76	140x229	500	129-9854
800	63	114x305	500	129-9852
1200	63	114x382	500	129-9853
1500	76	140x382	500	129-9855
1650	76	178x305	250	129-9856
Closure with 1 round and 1 flat wire and write-on panel				
150	63	76x178	500	129-9020
450	63	114x229	500	129-9860
650	76	140x229	500	129-9862
800	63	114x305	500	129-9861
1650	76	178x305	250	129-9863

Capacity (ml)	Thickness (µm)	LxW (mm)	Pk	Cat. No.
Jumbo type, strong and 2 flat wires				
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	129-9881
13000	101	305x711	250	129-9882
15000	101	382x610	250	129-9883
Opaque bag: Closure with 2 round wires and write-on panel				
450	63	114x229	500	129-9870
Safety Tabs bags: Closure with 2 round wires, with write-on panel				
150	63	76x178	500	129-9884
450	63	114x229	500	129-9885
650	76	140x229	500	129-9886
1650	76	178x305	250	129-9887
Safety Tabs bags: Closure with 1 round and 1 flat wire				
1080	76	104x305	500	129-0417
1650	76	178x305	250	129-0418
2250	101	254x305	250	129-0010
4000	101	254x382	250	129-0011
Safety Tabs bags: Closure with 1 round and 1 flat wire and write-on panel				
450	63	114x229	500	129-9888
650	76	140x229	1.000	300-0106
1650	76	178x305	1.000	300-0107
2250	101	254x305	250	129-0012
4000	101	254x382	250	129-0013

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 sterile inside and out by gamma irradiation
- Sterility certificate in every box which eliminates the need to call for documentation
- Lot number traceability for every product
- Maximum bag mouth opening to facilitate insertion of samples
- 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

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



Capacity (ml)	Thickness (µm)	LxW (mm)	Pk	Cat. No.
Safety tabs - clear - closure with 2 round wires				
650	76	140x229	1.000	129-9000
810	63	114x305	1.000	129-9889
1500	76	140x382	1.000	129-9001
1650	76	178x305	1.000	129-9002
Safety tabs - printed - closure with 2 round wires				
650	76	140x229	1.000	129-9004
800	63	114x305	1.000	129-9003
1500	76	140x382	1.000	129-9005
1650	76	178x305	1.000	129-9006
Safety tabs - clear - closure with 1 round wire and 1 flat wire				
650	63	140x229	1.000	129-9007
650	101	140x229	1.000	129-9008

Capacity (ml)	Thickness (µm)	LxW (mm)	Pk	Cat. No.
Safety tabs - clear - closure with 1 round wire and 1 flat wire				
1080	76	140x305	1.000	129-9890
1650	76 µm	178x305	1.000	129-9009
1650	101	178x305	1.000	129-9010
2250	101	254x305	1.000	129-9011
Safety tabs - printed - closure with 1 round wire and 1 flat wire				
650	76	140x229	1.000	129-9012
650	101	140x229	1.000	129-9013
1080	76	140x305	1.000	129-9014
1650	76	178x305	1.000	129-9015
1650	101	178x305	1.000	129-9016
2250	101	254x305	1.000	129-9017
4000	101	254x305	1.000	129-9018



Test tubes without rim

Soda-lime glass

The economical, proven alternative in an economy size pack. Wall thickness approximately 0,8 to 1,0 mm.

- Good chemical and physical properties
- Can also be used as disposable test tubes

Length (mm)	Ø ext. (mm)	Pk	Cat. No.
40	8	250	212-0011
70	10	250	212-0012
75	12	250	212-0013
100	10	250	212-0014
100	12	250	212-0015
100	14	250	212-0017
100	16	250	212-0016
130	14	250	212-0018
160	16	250	212-0019
180	18	250	212-0020