

Standard Bags



BO1067WA
1 oz. (29 ml)
2 1/2" W x 5" L
(6.5 x 12.5 cm)
2.25 mils
(.057 mm) thick
Box of 500



BO1009WA
2 oz. (58 ml)
3" W x 5" L
(7.5 x 12.5 cm)
2.25 mils
(.057 mm) thick
Box of 500



BO1064WA
2 oz. (58 ml)
3" W x 5" L
(7.5 x 12.5 cm)
2.25 mils
(.057 mm) thick
Box of 500



BO0679WA
4 oz. (118 ml)
3" W x 7 1/4" L
(7.5 x 18.5 cm)
2.25 mils
(.057 mm) thick
Box of 500



BO1062WA
4 oz. (118 ml)
3" W x 7 1/4" L
(7.5 x 18.5 cm)
2.25 mils
(.057 mm) thick
Box of 500



BO0992WA
7 oz. (207 ml)
3 3/4" W x 7" L
(9.5 x 18 cm)
3.0 mils
(.076 mm) thick
Box of 500



BO1489WA
7 oz. (207 ml)
3 3/4" W x 7" L
(9.5 x 18 cm)
2.5 mils
(.064 mm) thick
Box of 500

1 mil = one thousandth of an inch (.001"), .025 mm



BO1020WA
24 oz. (710 ml)
6" W x 9" L
(15 x 23 cm)
3.0 mils
(.076 mm) thick
Box of 500



BO1297WA
24 oz. (710 ml)
6" W x 9" L
(15 x 23 cm)
3.0 mils
(.076 mm) thick
Box of 500



BO1063WA
24 oz. (710 ml)
6" W x 9" L
(15 x 23 cm)
4.0 mils
(.102 mm) thick
Box of 500



BO1196WA
24 oz. (710 ml)
6" W x 9" L
(15 x 23 cm)
4.0 mils
(.102 mm) thick
Box of 500



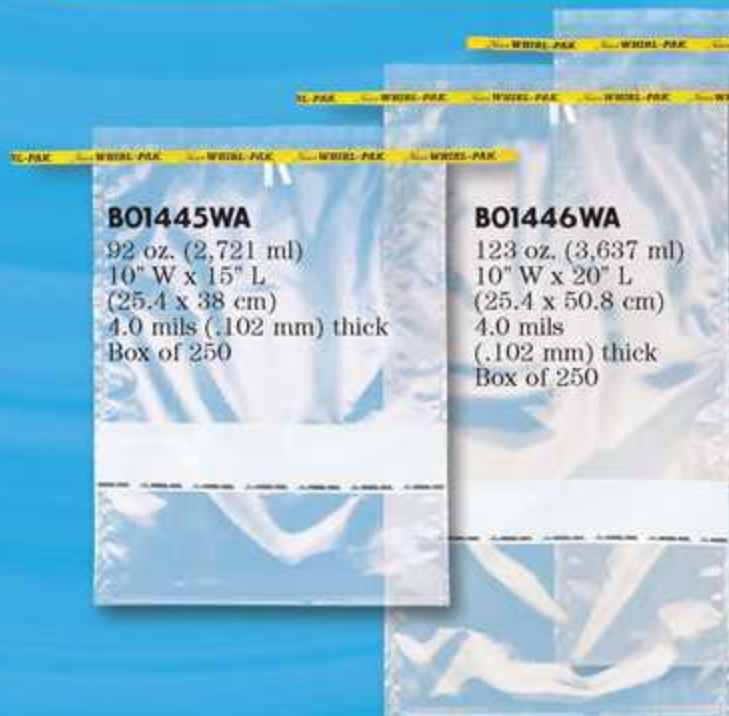
BO0990WA
27 oz. (798 ml)
5" W x 12" L
(12.5 x 30.5 cm)
3.0 mils
(.076 mm) thick
Box of 500



BO1491WA
27 oz. (798 ml)
5" W x 12" L
(12.5 x 30.5 cm)
3.0 mils
(.076 mm) thick
Box of 500

LARGER Sizes
The closing tab has one round and one flat wire to ensure the bag is closed securely. Fold tab over tightly 4-5 times when closing, volume measurements are approximate.

Flat Wire Bags



BO1445WA
92 oz. (2,721 ml)
10" W x 15" L
(25.4 x 38 cm)
4.0 mils (.102 mm) thick
Box of 250

BO1446WA
123 oz. (3,637 ml)
10" W x 20" L
(25.4 x 50.8 cm)
4.0 mils (.102 mm) thick
Box of 250

BO1447WA
184 oz. (5,441 ml)
15" W x 20" L
(38 x 50.8 cm)
4.0 mils (.102 mm) thick
Box of 100



BO1339WA
4 oz. (118 ml)
3" W x 7 1/4" L
(7.5 x 18.5 cm)
2.25 mils
(.057 mm) thick
Box of 500



BO1341WA
18 oz. (532 ml)
4 1/2" W x 9" L
(11.5 x 23 cm)
2.5 mils
(.064 mm) thick
Box of 500

FDA Approval
Resins used in the extrusion of film for Whirl-Pak® bags are FDA approved for food contact. Bags are manufactured in accordance with the requirements for manufacturers of single service containers for milk and milk products, as specified by the Food & Drug Administration.



BO1018WA
13 oz. (384 ml)
5 1/4" W x 7 1/2" L
(13 x 19 cm)
3.0 mils
(.076 mm) thick
Box of 500



BO1490WA
13 oz. (384 ml)
5 1/4" W x 7 1/2" L
(13 x 19 cm)
2.5 mils
(.064 mm) thick
Box of 500



BO0736WA
18 oz. (532 ml)
4 1/2" W x 9" L
(11.5 x 23 cm)
2.5 mils (.064 mm) thick
Box of 500



BO1065WA
18 oz. (532 ml)
4 1/2" W x 9" L
(11.5 x 23 cm)
2.5 mils (.064 mm) thick
Box of 500



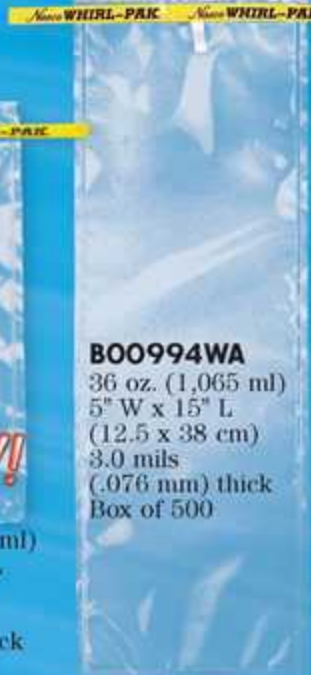
BO1255WA
24 oz. (710 ml)
6" W x 9" L (15 x 23 cm)
2.5 mils (.064 mm) thick
Box of 500
Pocket for paperwork.



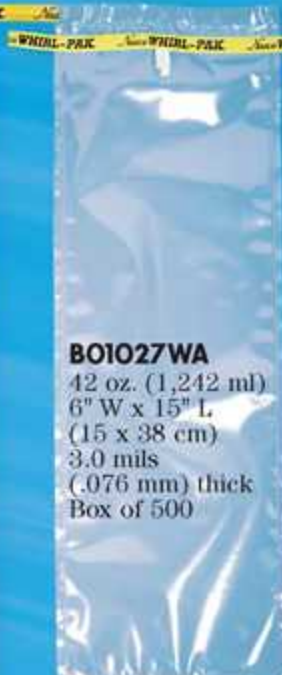
BO1195WA
55 oz. (1,627 ml)
7 1/2" W x 12" L
(19 x 30 cm)
4.0 mils
(.102 mm) thick
Box of 500

NEW!

BO1532WA
55 oz. (1,627 ml)
7 1/2" W x 12" L
(19 x 30 cm)
3.0 mils
(.076 mm) thick
Box of 500



BO0994WA
36 oz. (1,065 ml)
5" W x 15" L
(12.5 x 38 cm)
3.0 mils
(.076 mm) thick
Box of 500



BO1027WA
42 oz. (1,242 ml)
6" W x 15" L
(15 x 38 cm)
3.0 mils
(.076 mm) thick
Box of 500



BO1323WA
69 oz. (2,041 ml)
7 1/2" W x 15" L
(19 x 38 cm)
3.0 mils
(.076 mm) thick
Box of 500



BO1515WA
69 oz. (2,041 ml)
7 1/2" W x 15" L
(19 x 38 cm)
3.0 mils
(.076 mm) thick
Box of 500

Stand-Up Bags



BO1451WA
69 oz. (2,041 ml)
7 1/2" W x 15" L
(19 x 38 cm)
4.0 mils
(.102 mm) thick
Box of 250



BO1450WA
42 oz. (1,242 ml)
6" W x 15" L
(15 x 38 cm)
4.0 mils
(.102 mm) thick
Box of 250



BO1449WA
36 oz. (1,065 ml)
5" W x 15" L
(12.5 x 38 cm)
4.0 mils
(.102 mm) thick
Box of 250



BO1448WA
27 oz. (798 ml)
5" W x 12" L
(12.5 x 30.5 cm)
3.0 mils
(.076 mm) thick
Box of 250



BO1401WA
24 oz. (710 ml)
6" W x 9" L
(15 x 23 cm)
3.0 mils
(.076 mm) thick
Box of 500



BO1365WA
18 oz. (532 ml)
4 1/2" W x 9" L
(11.5 x 23 cm)
3.0 mils
(.076 mm) thick
Box of 500



BO1364WA
4 oz. (118 ml)
3" W x 7 1/4" L
(7.5 x 18.5 cm)
2.5 mils
(.064 mm) thick
Box of 500

Capacity is measured in fluid ounces when the bag is closed and tab is folded over three times. Volume and dimensions are approximate; bags should not be used at temperatures above 180° F (82° C). Bags can be frozen to any temperature, including liquid nitrogen — careful handling required after freezing.