

WHIRL-PAK® FILTER BAGS

Specially designed for use with any brand homogenizer blender. Extra-heavy PE film and special features for easier and more efficient testing.



Filter Bags contain a third layer of finely perforated polyethylene film, which filters out solids in the blended sample, allowing for easy pipetting of the liquid. The hole diameter in the filter layer measures .013 inches (.33 mm), 330 microns, and there are 1,840 holes per square inch (285 per square cm). The filter layer inside the bag is sealed into the sides and bottom perimeter, allowing the sample to be placed in the bag on either side. Liquids of a blended sample will transfer through the filter, while solids remain on one side.

Open-top view



B01385WA
Box of 250

B01348WA
Box of 250

B01547WA
Box of 250

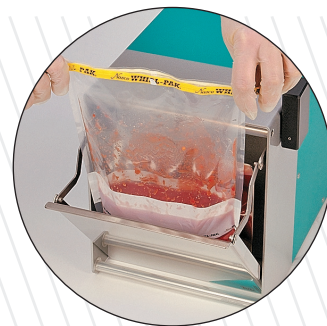
B01318WA
Box of 250

B01416WA
Box of 250

B01488WA
Box of 100

B01525WA
Box of 100

Bag Number	Film Thickness		Size		Capacity	
	mils	mm	in.	cm	oz.	ml
B01385WA (Filter)	3.0	.076	3¾" W x 7" L	9.5 x 18 cm	7 oz.	207 ml
B01348WA (Filter)	4.0	.102	6" W x 9" L	15 x 23 cm	24 oz.	710 ml
B01547WA (No Closure with Filter)	4.0	.102	7½" W x 12" L	19 x 30 cm	55 oz.	1,627 ml
B01318WA (Filter)	4.0	.102	7½" W x 12" L	19 x 30 cm	55 oz.	1,627 ml
B01416WA (Filter)	4.0	.102	7½" W x 15" L	19 x 38 cm	69 oz.	2,041 ml
B01488WA (Filter)	4.0	.102	10" W x 15" L	25.4 x 38 cm	92 oz.	2,721 ml
B01525WA (Filter)	4.0	.102	15" W x 15" L	37.5 x 37.5 cm	138 oz.	4,080 ml
B01239WA (Round-Bottom Seal)	4.0	.102	7" W x 13" L	18.5 x 33 cm	52 oz.	1,538 ml



LOCKING PIPE CLOSURES

These handy, cost-effective locking pipes allow you to temporarily close a Whirl-Pak® bag without having to whirl it closed for an air- and watertight seal. Use the locking pipes with the Filter Bag with no closure (B01547WA) to save money. Autoclavable. Pack of 50 nonsterile closures.

B01550WA

ROUND BOTTOM SEAL

Standard 55 oz. (1,627 ml) blender bag without filter. Designed to minimize sample fragments from getting caught in the corners of the bag during blending.

B01239WA

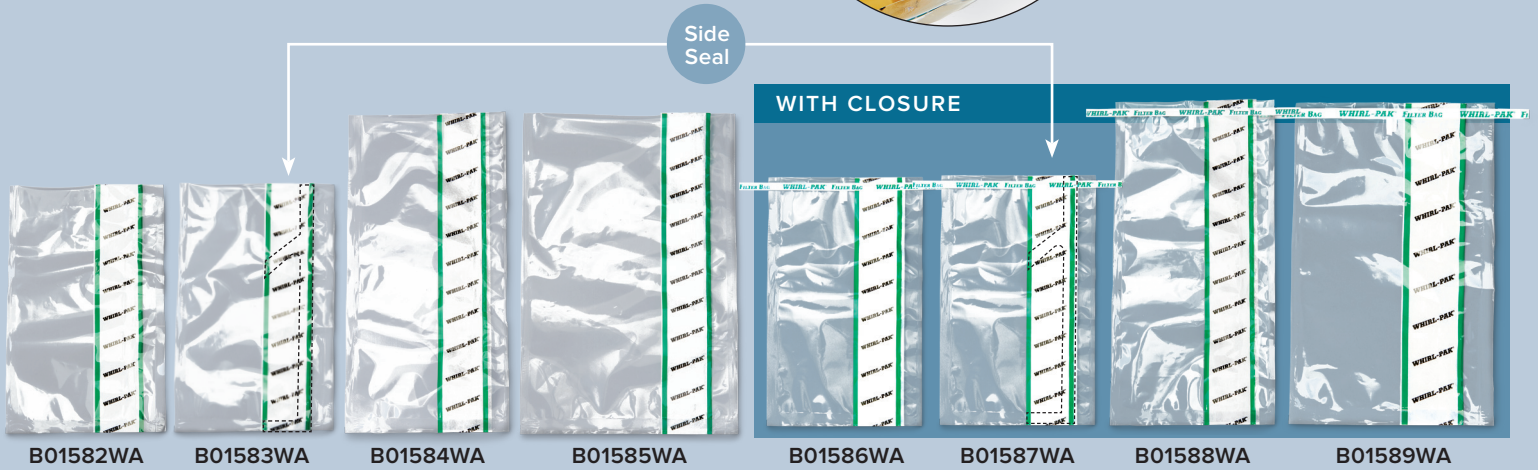
WHIRL-PAK®

VERTICAL FILTER BAGS

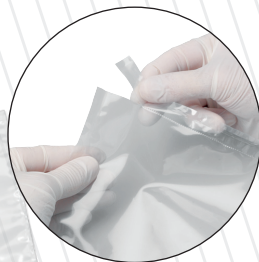
Vertical filter blender bags use a special laminated PET film for durability and a vertical nonwoven filter to separate solids for easy pipetting of the liquid sample. Available with or without a closure, each bag contains a 250 micron polyester filter adhered vertically along the side of the 3 mil (0.76 mm) bag. Easy-pour side seal allows you to simply pour liquid out of the bag without also emptying solids.



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Cat. No.	Capacity		Size		Bags/Box	Sh. wt.	
	oz.	ml	in.	cm		lbs.	kg
B01582WA (Filter)	55 oz.	1,627 ml	7½" W x 12" L	19 x 30 cm	250	6 lbs.	2.72 kg
B01583WA (Filter & Side Seal)	55 oz.	1,627 ml	7½" W x 12" L	19 x 30 cm	250	6 lbs.	2.72 kg
B01584WA (Filter)	69 oz.	2,041 ml	7½" W x 15" L	19 x 38 cm	250	7.50 lbs.	3.41 kg
B01585WA (Filter)	92 oz.	2,721 ml	10" W x 15" L	25.4 x 38 cm	100	4.50 lbs.	2.04 kg
B01586WA (Filter, Closure)	55 oz.	1,627 ml	7½" W x 12" L	19 x 30 cm	250	7 lbs.	3.18 kg
B01587WA (Filter, Side Seal, Closure)	55 oz.	1,627 ml	7½" W x 12" L	19 x 30 cm	250	7 lbs.	3.18 kg
B01588WA (Filter, Closure)	69 oz.	2,041 ml	7½" W x 15" L	19 x 38 cm	250	8.50 lbs.	3.86 kg
B01589WA (Filter, Closure)	92 oz.	2,721 ml	10" W x 15" L	25.4 x 38 cm	100	5 lbs.	2.27 kg



PLAIN BLENDER BAGS

When the sample does not have to be retained, these bags are designed for quick testing and disposal. The bags are made of polyethylene film, have a perimeter seal, and are sealed at the top. There is a perforation for easy opening and to protect sterility.

7½" W x 12" L (19 x 30 cm). Thickness 3.0 mils (.076 mm). Box of 1,000 bags.

B01421WA

15" W x 20" L (37.5 x 50 cm). Thickness 4.0 mils (.102 mm). Box of 250 bags.

B01474WA