

714074



- Description** • These special bags contain a third middle layer of finely perforated polyethylene, which filters out the solids in the sample when used in a homogenizer blender
- Bags feature a filter layer of finely perforated polyethylene, to separate the liquid and solids, allowing for easy pipetting of the sample
 - The hole diameter in the filter layer measures 0.013 inches (0.33 mm), 330 microns, and there are 1,840 holes per square inch, 285 per square cm
 - The filter is sealed into the perimeter of the bag on the sides and bottom, allowing the sample to be placed in the bag on either side
 - The liquid will transfer through the filter, but the solids stay on one side
 - 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, even liquid nitrogen - careful handling required after freezing
 - All bags are sterilized after manufacturing

Image(s) are representative of the product group and not necessarily the individual product.

No options of this product are available.