

# ProPak™

## Single-use Sample Bags

### Convenient and Cost-effective

These convenient, single-use sample bags bring a new dimension of productivity to your water and wastewater sampling. Using the patented Teledyne ISCO ProPak sample bag will reduce your sampling costs by eliminating the expense of washing and storing conventional bottles while, at the same time, eliminating worries about contamination from previous samples. For SW846 trace metals analysis, testing shows that ProPaks yielded results equivalent to glass bottles in all categories except mercury.

Teledyne ISCO's 1000 mL ProPak sample bags work in any application where you currently use 1000 mL wedge-shaped plastic bottles. The 2-gallon ProPak bags—used as liners for a special 2.5 gallon bottle—are ideal for composite sampling.

*The 1000 ml ProPak bags install quickly inside lightweight, reusable holders.*



*Our 2-gallon ProPak bags fit inside a rugged 2.5-gallon vented bottle. An O-ring holds the bag in place until the screw-on cap is installed.*



### Applications:

- Eliminate bottle washing and storage costs in municipal and pretreatment sampling.
- Improve chain of custody tracking with writeable, single-use sample containers.
- Preventing sample carryover and contamination issues by using a medically clean bag for each sample

### Standard Features:

- Hospital clean and made of EPA-approved LDPE plastic that won't contaminate or enrich your samples.
- Tough, 3 mil construction with the same heat-welded double seams used in medical waste and industrial bags.
- Teflon or foam-lined screw cap seals bag inside protective holder.
- Reusable bag holders are not exposed to liquid contact.
- Generous writable area for chain-of-custody documentation.
- Bags weigh only a fraction of an ounce and require minimal storage space.
- ProPaks fit any ISCO sampler—portable or stationary—that accepts 1-liter wedge-shaped plastic bottles or a 2.5 gal plastic composite bottle.

## ProPak™ Specifications

<b>Capacities</b>	1000 mL (1-liter)	2 gallons
<b>Holders</b>	Wedge-shaped polypropylene cage	2.5-gallon vented plastic bottle
<b>Closures</b>	Screw-on cap.	
<b>Bag Material*</b>	3 mil low-density polyethylene (LDPE)	
<b>Bag Construction</b>	1/8" heat-welded double seams	
<b>Sample Identification</b>	Writable surface on bag; optional bar code labels	
<b>Storage Temp. Range</b>	-40 ° to 167 °F (-40° to 75 °C)	

## Ordering Information

### 1000 mL Sample Bags and Holders

**ProPak Starter Kit** ..... 68-6700-112  
Includes 24 holders with foam-lined caps, 100 ProPak sample bags, 1 retaining ring, instruction sheet & video

**Configuration Kit, Full-size Portable 6700 Samplers** ..... 68-6700-105  
Includes 25 holders with foam-lined caps, 1,000 ProPak sample bags, 1 retaining ring, 2 discharge tubes, instruction sheet & video

**Configuration Kit, 6700FR Samplers** ..... 68-6700-115  
24-Container ProPak Configuration. Includes 25 holders, 100 bags, retaining ring, bottle rack and instruction sheet.

**ProPak Sample Bags, 500 Quantity** ..... 68-6700-114

**Inner Retaining Ring for 24 ProPak holders** ..... 68-9003-475

### 2-gallon (9-Liter) Sample Bags and Holders

**Composite ProPak Kit** ..... 68-2950-006  
Includes Holder, 100 2-gallon Sample Bags, and Bag-retaining O-ring

**2-gallon ProPak Sample Bags, 100 Quantity** ..... 68-2953-038

### Bar Code Labels

**Bar-coded Labels, 1,000 Quantity** ..... 68-6700-100

**Bar-coded Labels, 5,000 Quantity** ..... 68-6700-101

**Bar-coded Labels, 10,000 Quantity** ..... 68-6700-102