

QUICK START GUIDE

SKC SamplePro FlexFilm Sample Bags

The handling rules for SKC SamplePro FlexFilm sample bags: filling, opening and closing the polypropylene fitting, storage and single use.

AMTC-QG-0019

Rev. 1 · October 2026

Read this first



The full safety information for filling sample bags is in the Safety chapters of the instructions for use for bags with a polypropylene fitting (AMTC-IN-0040) and of the Vac-U-Chamber operating manual (AMTC-MN-0046); read those chapters and the handling rules below before you fill a bag. Not following them can burst or damage the bag, and the sample is then lost. You can download both documents from the product pages at analyt-mtc.com.

SKC SamplePro FlexFilm bags hold one sample of air or gas each. This guide gives the four handling rules for the bags in one place: how full to fill them, how to open and close the polypropylene fitting, how to store them and how often to use them. It does not replace the instructions for use.

Keep this guide for the lifetime of the product. The current revision is on the product page at analyt-mtc.com.

How this guide marks information

NOTICE

Practices not related to personal injury — damage to the product, the process or the sample.

Handling rules

NOTICE

An overfilled bag is blown up taut and under pressure. It can burst, and the sample is lost. Do not overfill a bag.

NOTICE

A reused bag can carry residue of the previous sample, so the result is then invalid. The bags are designed for single use only. Do not reuse a bag.

Document information

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Revision history

Rev.	Date	Change
1	October 2026	First issue.

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CHAPTER 1

First use

Fill the bag

NOTICE

An overfilled bag is blown up taut and under pressure. It can burst, and the sample is lost. Do not overfill a bag.

The instructions for use (AMTC-IN-0040) show a correctly filled bag and an overfilled one, and give the full filling procedure.

Open and close the polypropylene fitting

1. Hold the side stem of the fitting still.
2. Turn the entire upper part of the fitting one full turn to open or close it (Figure 1-1 (p. 5)).



Figure 1-1. Hold the side stem, turn the whole upper part.

Store the bags

Store the bags flat (Figure 1-2 (p. 5)). Do not roll or crease the bags while you store them.



Figure 1-2. Bags stored flat.

Use each bag once

NOTICE

A reused bag can carry residue of the previous sample, so the result is then invalid. The bags are designed for single use only. Do not reuse a bag.

CHAPTER 2

Where to find more

This guide gives the handling rules only. The documents below go further; you can download them from the product page at analyt-mtc.com, or ask Analyt-MTC.

Related documents

Document	Number	What it covers
SKC Sample Bags with Polypropylene Fitting — Instructions for use	AMTC-IN-0040	The safety information, filling a bag with a pump or in a Vac-U-Chamber, how full to fill it, drawing the sample off, tubing and ordering.
SKC Vac-U-Chamber — Operating manual	AMTC-MN-0046	Filling sample bags in the Vac-U-Chamber, with the safety information for filling and emptying bags.
SKC Air Sample Bags — Instructions for use	AMTC-IN-0041	Setting up the bag sampling train.
SKC Sample Bags — Reference guide	AMTC-RF-0007	The bag films, fittings and sizes.

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