

INSTRUCTIONS FOR USE

SKC Stick-to-it Lift Tape

Taking a surface sample with the SKC Stick-to-it lift tape slide, catalogue numbers 225-9808 and 225-9809, and sending it to the laboratory in its slide mailer.

AMTC-IN-0060

About this document

The SKC Stick-to-it lift tape is a flexible plastic slide with an adhesive patch. You press the patch onto a surface, it picks up mould and dust, and the slide travels to the laboratory in its own slide mailer.

These instructions explain how to take a sample with it. The slide (p. 4) describes the slide and its mailer; Taking a sample (p. 5) gives the steps. How the sample is analysed, and what the result means, is a matter for the laboratory you send it to.

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

How these instructions mark information

Tip
A shortcut or recommendation; never a hazard.

Document information

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Manufacturer	SKC Inc.

Revision history

Rev.	Date	Change
2	October 2026	Quality programme: new document type, number and identity pages.
1	October 2026	First issue.

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Contents

1 **Product and supplied items** **4**

The slide 4

2 **Procedure** **5**

Taking a sample 5

3 **Ordering information** **6**

4 **Service and contacts** **7**

Disposal 7

CHAPTER 1

Product and supplied items

The slide

The slide is made of flexible plastic, so there is no glass to break on the way to the laboratory. It carries an adhesive patch, covered by a protective liner until you sample, and a label with a serial number that identifies the sample.

The adhesive collects biological contamination such as mould, and inorganic dust, from the surface you press it onto.

Each slide is supplied in a hinged plastic slide mailer. Keep the mailer: the slide goes back into it after sampling.

The lift tape is supplied in packs of 10 or 50 slides. The order codes are in Ordering information (p. 6).



Figure 1-1. The slide is flexible.

CHAPTER 2

Procedure

Each slide is supplied in a slide mailer, and you put it back into the same mailer after sampling.

Taking a sample

1. Take the slide out of its slide mailer.
2. Write down where you take the sample, and any other information your laboratory asks for.
3. Peel the protective liner off the slide to expose the adhesive (Figure 2-1).

   > **Tip**
   > **Peel from the top down.** Pulling the liner off starting at the top gives the best result.

4. Lay the slide on the surface you want to sample, adhesive side down.
5. Press the slide down gently so the adhesive makes contact with the surface.
6. Lift the slide carefully off the surface.
7. Put the slide back into the slide mailer.
8. Close the mailer.
9. Send the slide to the laboratory for analysis.

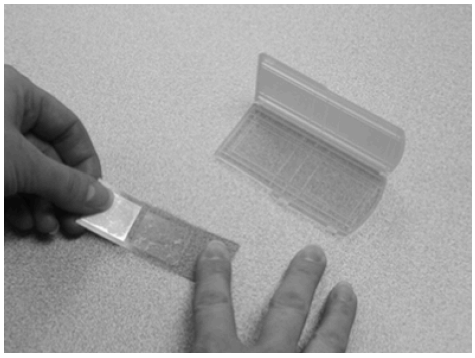


Figure 2-1. Pulling the protective liner off the slide; the open slide mailer is behind it.

CHAPTER 3

Ordering information

Order from Analyt-MTC with the order codes.

Item	Order code
SKC Stick-to-it lift tape, slides in slide mailers, pack of 10	225-9808
SKC Stick-to-it lift tape, slides in slide mailers, pack of 50	225-9809

CHAPTER 4

Service and contacts

Ordering and support

ANALYT-MTC Messtechnik GmbH

German Headquarters

Klosterrunsstraße 18, 79379 Müllheim
Germany

+49 7631 5545

info@analyt-mtc.de

French Subsidiary

175 Avenue d'Alsace, 68000 Colmar
France

+33 3 89 41 47 78

info@analyt-mtc.fr

www.analyt-mtc.com

Ordering and questions

Analyt-MTC supplies the Stick-to-it lift tape and answers your questions about using it. Order with the catalogue numbers in Ordering information (p. 6). Warranty and returns follow the terms of Analyt-MTC.

Disposal

Dispose of used slides and their packaging under local regulations.

ANALYT-MTC Messtechnik GmbH

Sales, service and calibration

German Headquarters
Klosterrunsstraße 18, 79379 Müllheim
Germany
+49 7631 5545
info@analyt-mtc.de

French Subsidiary
175 Avenue d'Alsace, 68000 Colmar
France
+33 3 89 41 47 78
info@analyt-mtc.fr

www.analyt-mtc.com

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