

Test Swabs



Test Swabs are used for collecting particle samples from surfaces to indirectly measure contamination by radioactive or other substances. Samples are subsequently analysed by adequate monitor.

Purpose

The test swabs are used for the effective collection of radioactive or similar particles from contaminated surfaces. In this indirect form of measurement the samples are subsequently analysed by adequate measurement instrument, e.g. MK-30P.

Description

The test swabs are punched out circular swabs of 100% bleached cotton (diameter 44 mm) with adhesive applied to one side which is protected by siliconized release backing paper. The labels are pre-printed on the non-siliconized side and can be inscribed with the sampling data. Each label can be folded in the middle so that the swab sample is between the siliconized sides and is therefore protected.

The surface contamination test can be carried out using one of the following methods:

- Label is left on the swab. Place the fingertips on the (clean) back of the label, gently press the disc and wipe the swab over the surface to be tested.
- Remove label from the swab. Stick the disc onto the fingertips, gently press the non-adhesive side of the swab to the surface to be tested and wipe.
- Remove label from the swab. Press the swab with the adhesive side onto the surface to be tested – the sample will be stuck to the swab. Use forceps to remove.

Swabs are available in 2 models: without perforation and with perforation. Perforation (Ø 48 mm) allows the swab to be easily pushed out instead of cutting it out. Swabs are delivered in convenient dispenser boxes.

Specification

Swab material	100 % cotton pad
Dimensions	Ø 44 mm (1¾ in)
Package	4 boxes of 1000 pcs, in carton



Models and Accessories

Models	
K0120-00	Test Swabs (no perforation)
K0120-01	Test Swabs with Perforation
Related products	
K1039	MK-30P Measuring Chamber

Contact address

Czech Republic

VF, a.s., Svitavská 588
CZ 679 21 Černá Hora
tel. +420 516 428 611
fax +420 516 428 610
info@vf.eu

Slovak Republic

VF, s.r.o., M. R. Štefánika 9
SK 010 02 Žilina
tel. +421 415 072 411
fax +421 415 072 410
info@vf.eu

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