SAMPLING SOLUTIONS

For Asbestos

Recognition

Although the use of asbestos has declined in recent years, it is still used in construction products such as acoustical tiles and insulation and in commercial products such as brakes. One of the most significant exposure potentials, however, is in the removal and encapsulation of existing asbestos in schools and public buildings.

SKC offers several sampling solutions for asbestos to evaluate personal exposures and area, surface, and clearance samples.

See the SKC equipment recommended for sampling asbestos

Evaluation with SKC Sampling Solutions

For over 60 years, SKC has led the research, design, and manufacture of quality sampling equipment and media to aid health and safety professionals in the evaluation of occupational and environmental hazards.

Choose from the SKC sampling solutions for asthma studies, including air sample pumps, active and passive samplers, sorbent tubes, and filters following agency methods and established protocols.

See reverse side for specific method and sampling equipment/media information.

Notice: This publication is intended for general information only and should not be used as a substitute for reviewing applicable government regulations, equipment operating instructions, or legal standards. The information contained in this document should not be construed as legal advice or opinion nor as a final authority on legal or regulatory procedures.

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PDP 1852 Rev 251222

Sample Collection

Active Air Sampling Solutions

Target Compound	Select Methods*	SKC Sample Collection Media and Cat. No.	SKC Sample Pump and Cat. No.	Notes
Asbestos on surfaces	ASTM D5755 ASTM D5756	Microvacuum filter cassette 225-322 or 225-9543	AirChek TOUCH, Essential, Essential+, Connect or AirLite 110-100 or 110-100-T	AirLite is an economical option that uses AA batteries.
Asbestos personal samples	NIOSH 7400	Preloaded MCE filter cassette 225-321		
	NIOSH 7402 OSHA ID 160	Preloaded MCE filter cassette 225-327		
Asbestos area samples	NIOSH 7400	Preloaded MCE filter cassette 225-321	Flite4 901-4011	Flite4 provides flows up to 20 L./min
	NIOSH 7402 OSHA ID 160	Preloaded MCE filter cassette 225-327		

** Other methods may apply. SKC recommends those listed..*

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