

ASBESTOS SAMPLING SOLUTIONS



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With physical properties that made it well-suited to the building industry, asbestos was widely used in Australia until the mid-1980s, when health concerns about exposure to airborne asbestos fibres were first raised.

It is now well documented that asbestos is a health risk when its fibres are released into the air and breathed in, and can lead to serious respiratory diseases including lung cancer. Despite a total ban being introduced in 2003, a significant amount of asbestos remains in older homes and commercial buildings today.

Air monitoring and analysis for airborne asbestos fibres is extremely important in determining the potential risk of exposure to any asbestos-containing materials, and it is essential that appropriate sampling procedures and equipment are used to ensure accurate detection.

AIR SAMPLING CASSETTES

ZEFON 25MM ASBESTOS PCM CASSETTES

Z008GGA 25mm with Conductive Cowl,
0.8µ MCE with Green Grid, box of 50

Conductive air sampling cassettes designed and manufactured to meet all applicable NIOSH, AHERA, OSHA, NOHSC, and EPA standards.

The cassette housings are manufactured in-house from high quality polypropylene and are individually assembled and preloaded under stringent quality control standards. Once assembled, each cassette is individually tested prior to shipment. Random lot sample testing is performed daily by an independent laboratory to ensure compliance with asbestos regulations.



ACETONE VAPORISERS

JS HOLDINGS ACETONE VAPORISER

JSHAS011

A simple, easy to use acetone vaporizer for use in preparing asbestos PCM samples as per NIOSH 7400. Supplied with a syringe.

SAMPLING KITS



WONDER MAKERS ASBESTOS BULK SAMPLER WITH CARRYING CASE

WM10 Standard 3" Length Bulk Sampling Starter Kit
WM11 Double Length Bulk Sampling Starter Kit

The safest, most efficient way to collect bulk asbestos samples, eliminating cross-contamination. Uses a rugged carrying case with fold-down handle and positive grip latch, two handles, two plungers, and 100 cutter sleeves in clear slim vials with caps.



WONDER MAKERS MINI SAMPLING PACK

WM12

A safe, efficient way to collect bulk samples in a durable, portable belt bag that allows easy access to sampling materials. Designed to encourage compliance with OSHA Asbestos Standard.

Includes belt bag with 3 zippered pockets, two sizes of cutter sleeves packaged in clear collection vials with vinyl caps, bulk sampler handle, encapsulant and a permanent marker.



NEED MORE?

Kenelec Scientific can also source other equipment including **PCM microscopes** for your lab work. Contact our Sales team at sales@kenelec.com.au for details.

KENELEC SCIENTIFIC

Our company:

Established in 1962, Kenelec Scientific is one of Australia's leading scientific and environmental technology companies. Based in Melbourne, with distributors located throughout Australia and New Zealand, we are industry leaders in the supply of globally sourced, latest generation technologies at competitive prices.

Our services:

Sales

Buy the latest equipment from some of the most trusted brands in the industry.

Rental

Rent or rent-to-buy the latest instruments for the duration that you need them.

Calibration

Professional calibration of your instruments in our accredited laboratories.

Validation

Wide range of validation services to ensure compliance with regulations.

Service & Repairs

Local after-sales service and support from our experienced technicians.

Education

Product education and support available in-house, onsite or online

Financing

Secure your equipment without relying on up-front capital funding.

More solutions

As well as asbestos monitoring solutions, we provide a range of equipment for OH&S applications including mould sampling and indoor air quality monitoring:

Zefon Sampling Cassettes



Escort ELF / LC Sampling Pumps

Surface swabs and accessories



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We look forward to
working with you.

