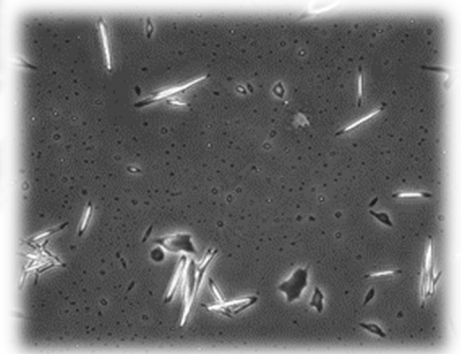
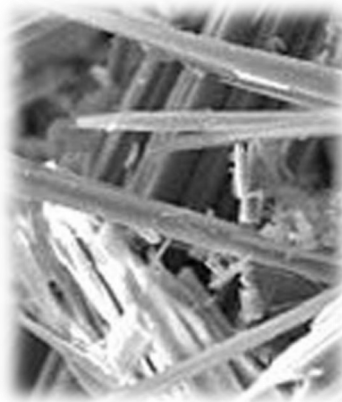


NIOSH Method 7400 Identifying Asbestos and Other Fibers by Phase Contrast Microscopy (PCM)

NIOSH Method 7400 is a widely used method for measuring the airborne presence of asbestos and other fibers. Airborne fibers are collected on a membrane filter. The filter is then washed and placed onto a microscope slide. The sample is then examined using a Phase Contrast microscope with graticule.



A. Krüss Optronic and AGS Scientific Offer Two Options for Identifying Asbestos and Other Fibers Using a Phase Contrast Microscope.



Model MBL2000-PL-PH-LED Binocular
Microscope



Model MBL2000-T-PL-PH-LED Trinocular
Microscope with Digital Camera and Basler
Imaging Software