

- 5.3 Clothes must be kept free of dust accumulation. Avoid breathing asbestos dust when removing clothes.
- 5.4 Wash hands before eating or smoking. Do not carry or store food in work areas; do not eat in work areas.

## 6. SAMPLING

- 6.1 An acceptable method of sampling of personnel exposure to asbestos dust is with a portable battery-powered air sampler worn by the worker. The sample may not be collected in hazardous areas.
  - 6.1.1 Sampling of each operation should be carried out at least monthly for a full 8-hour shift. If results indicate an unsafe level of asbestos dust exposure, the operation should be revised to reduce exposure and resampled.
  - 6.1.2 Equipment. Currently used sampling equipment consists of a Unico Model 440-B "Mighty-Mite" sampler with a Millipore Filter (Cat. No. MAWG-037-A0 - .8 microns). The procedure for operation and maintenance of this equipment is available from Haskell Laboratory. Sampling record forms (EN 2731) are available from Stationery.
  - 6.1.3 Sample Analysis. Completed samples (exposed filters) are sealed in a plastic container and mailed with two copies of the sampling record to:

Morton Corn, Ph.D.  
Graduate School of Public Health  
Department of Occupational Health  
University of Pittsburgh  
Pittsburgh, Pennsylvania 15213

Attention: Felix Stein

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