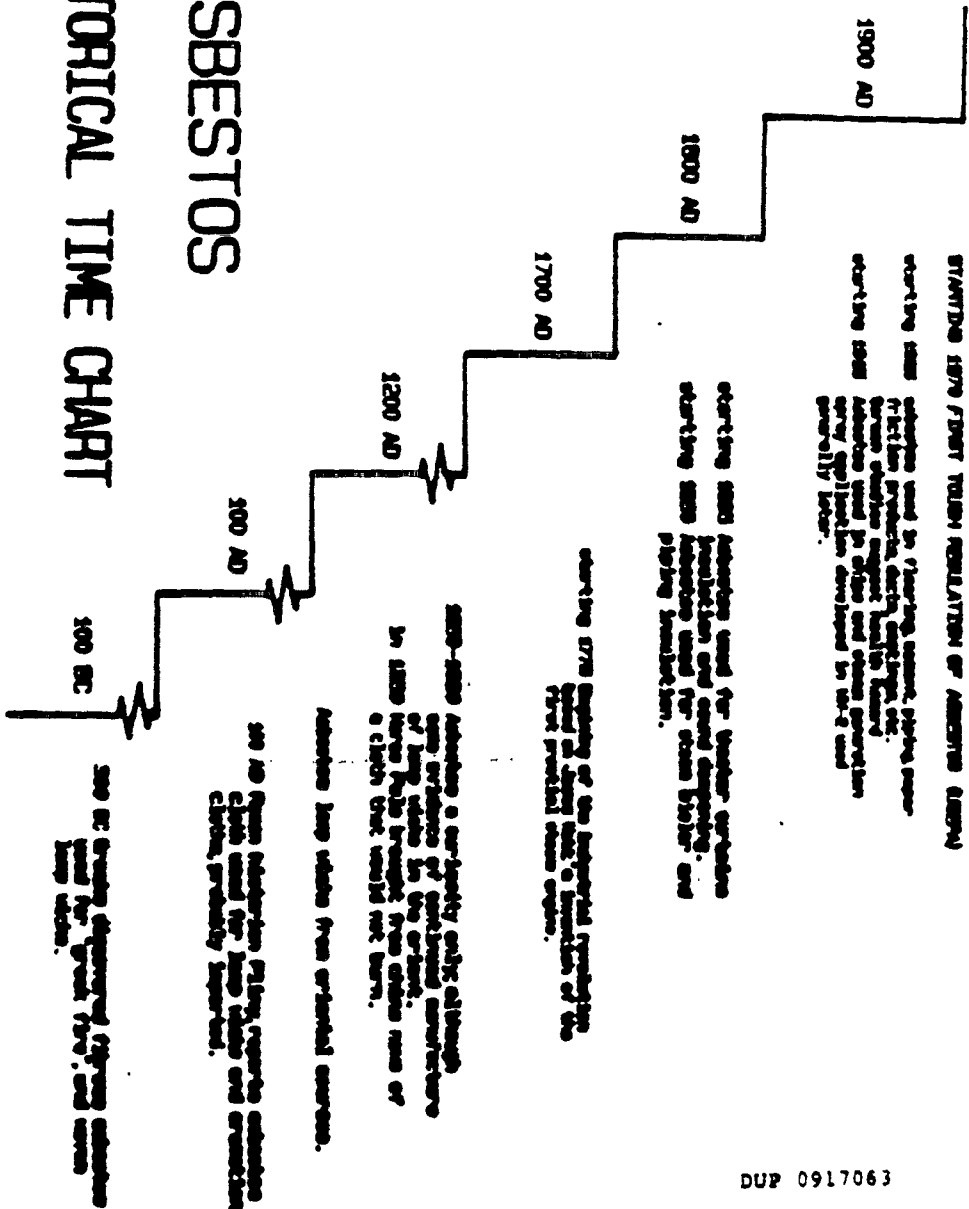


ASBESTOS HISTORICAL TIME CHART



DUP 0917063

Asbestos Training Materials

DUP 0917094

ASBESTOS RESPONSE TEAM TRAINING VIDEO



Rising health and legal concerns connected with asbestos make it imperative for building operators to effectively respond to troublesome asbestos conditions before they become serious problems. In increasing numbers, large institutional, industrial and commercial building owners are creating in-house "response-team" capabilities for this purpose. Response teams usually consist of several maintenance or custodial personnel who are trained and equipped to deal with minor asbestos problems routinely found in large buildings.

This 45 minute, two-part video program was originally prepared as part of a comprehensive training package for such crews. Speaking in simple, direct language, it explains and demonstrates procedures for safely performing asbestos-related maintenance, repair and removal work in buildings. Stressing the well-trained team approach, it covers such areas as:

- Personal protective gear
- Personal decontamination procedures
- Equipment for maintenance and repair work
- Response to asbestos emergencies
- Setting up a small work area
- Identification of furniture
- Repairing asbestos pipes & boiler coverings
- Minor asbestos removal jobs
- Accessing a suspended ceiling area
- Handling asbestos-containing waste

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Asbestos Training Materials

ASBESTOS PROBLEMS: A Public Awareness Video



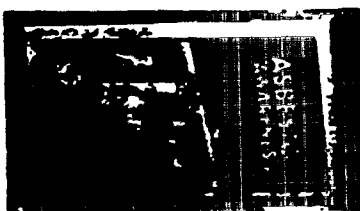
Asbestos in a building can pose serious hazards to occupants as well as tradesmen and others who work in or use the structure. Designed as an orientation to the general problem of asbestos in a building, this 20-minute video explains the elemental nature of asbestos minerals and their hazards. Viewers are shown typical asbestos construction materials and briefed on the need to approach asbestos removal projects rationally because ill-planned asbestos removal projects can create more contamination than they eliminate. Also provides a brief description of the inspection performed to determine if a hazard exists. Emphasizes the need for adequate training on the part of anyone who must deal with asbestos-containing materials in buildings.

VHS (ISBN 137) \$69 95/ BETA (ISBN 136) \$69 95/ U-Matic (ISBN 139) \$139 95.

CUSTODIAL ASBESTOS AWARENESS & GLOVE BAG REMOVAL VIDEO

Building custodians and industrial maintenance personnel come into frequent contact with asbestos as part of their daily routines. This 22 minute program is aimed at orienting such workers to the general safety precautions and procedures required for asbestos-related tasks in simple language. The program explains how to recognize potential asbestos hazards and stresses the need for reporting such problems to the appropriate building authority. Emphasizing common-sense solutions, the video demonstrates how to deal with minor asbestos damage. Glove bag procedures are also reviewed and demonstrated...a glove bag being a polyethylene bag-like device which may be sealed around a pipe and accessed by air-tight arms and gloves built into the bag.

VHS (ISBN 143) \$69 95/ BETA (ISBN 144) \$69 95/ U-Matic (ISBN 145) \$139 95.



THE AUTHORS/PRODUCERS

Selectron Video/Alternative Ways Books
Brian Barnett and Gordon Yetter, authors of the books & videos featured in this brochure, are the executive officers of Alternative Ways, Inc., and its subsidiary Selectron Video Productions. Both men have educational backgrounds in the environmental sciences. Alternative Ways, Inc. is a Belmar, N.J. environmental consulting and engineering firm which specializes in establishing and managing large, in-house asbestos safety training programs for industry, state and federal government agencies. The company is also involved in the planning and monitoring of large-scale asbestos abatement projects throughout the United States. For instance, they were retained to oversee the half-million dollar asbestos removal project inside the Statue of Liberty as part of the Ellis Island renovation.



DU 031175

Asbestos Training Materials

ASBESTOS AIR MONITORING: A Comprehensive Video Guide

Air monitoring is a critical part of assessing and controlling asbestos hazards in building spaces. This program is a comprehensive orientation to the equipment and procedures for collecting and analyzing asbestos air samples. Topics covered include:

- General rules & regulations for industry
- Low volume personal sampling devices
- High volume air collection pumps
- Calibration procedures for pumps
- Air robot (air filter) cassettes
- Environmental assessment monitoring
- The testing
- OSHA compliance monitoring
- EPA asbestos project monitoring
- Total or final air testing
- Sample recovery keeping
- Calibration of fiber counts
- Evaluation of fiber counts

The program also demonstrates and discusses the three kinds of microscope associated with asbestos air sample analysis: optical microscope, scanning electron microscope (SEM) and transmission electron microscope (TEM).



VHS (900140) \$69.95
 Beta (900141) \$69.95
 U Mail (90142) \$119.95

RESPIRATORS FOR ASBESTOS: A Video Orientation

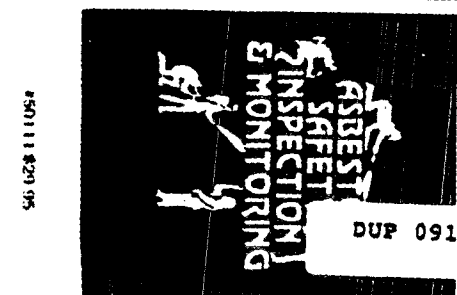
This 30 minute video is designed as a general orientation for anyone who must work with or around asbestos containing construction materials. The intended audience ranges from consultants and maintenance workers to construction tradesmen and asbestos abatement workers who need a general overview of the respiratory protection systems appropriate for various kinds of asbestos related work. Current with OSHA respirator recommendations, the video assumes the viewer to have little or no knowledge of the subject and presents information in layman's terms. The program covers all types of respirators associated with asbestos related work from half face canister respirators to supplied air Type C units. The different sorts of respirators and related equipment are displayed and explained in terms of how they work and why different types are used in different sorts of asbestos work. While it covers all types of respirators, the video does not cover the use of full face respirators, powered air purifying respirators, or the use of respirators in conjunction with other types of protective equipment.



VHS (900140) \$69.95
 Beta (900141) \$69.95
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Asbestos Training Materials

ASBESTOS SAFETY INSPECTION & AIR MONITORING MANUAL



#50111 \$29.95

This 208 page technical manual was prepared to train technical personnel who must oversee or write specifications for asbestos inspection, assessment and abatement projects in buildings. The book provides comprehensive instruction on all aspects of collecting, analyzing, and documenting bulk and air samples in relation to asbestos building surveys and asbestos abatement projects. Includes pre-abatement air monitoring, OSHA employee exposure monitoring, abatement air monitoring, and post-abatement or "clearance" air monitoring. Also provides explanations of how samples are analyzed by optical and electron microscopes. Equipment such as high volume and low volume air collection pumps and cassettes are explained. Includes detailed technical instructions for procedures such as pump calibration and the calculation of Time Weighted Average (TWA) of exposure levels. Separate section on inspections covers techniques and procedures for conducting initial hazard assessment inspections as well as required quality control inspections during the course of an abatement project.

ASBESTOS RESPIRATOR TRAINING MANUAL



#50075 \$29.95

Proper respiratory protection is the first line of defense against the health hazards posed by airborne asbestos. This 122 page illustrated training manual is designed for anyone who must select or use a respirator to protect against asbestos exposure. Assumes no previous knowledge on the part of the reader and, in simple direct language, provides a total overview of respirator types, requirements and procedures in keeping with OSHA asbestos respirator regulations. Topics covered by this explanation of all major types of respirators, selecting and fitting respirators, inspections, decontamination, maintenance, storage, record keeping and other aspects of respirator planning and use. Also includes sample respiratory assessment records and training notes for training the new user. The book is organized so that it can be used as a text for training programs or as a computer based training program. It is a complete program documentation required by the new asbestos containment by OSHA.