PLAINTIFF'S
EXHIBIT
PD-13

1988-5-10-A

Subject: ASBESTOS INFORMATION CATALOG

To: E. F. Haase
H. J. Muranko
D. R. Smay
B. E. Stephens
D. E. Wray

From: G. F. Harvie

Copy: ASBESTOS

DATE: May 10, 1988

TO: DISTRIBUTION

FROM: G. Fred. Harvie

SUBJECT: ASBESTOS INFORMAION CATALOG

DISTRIBUTION:

Mr. Dana E. Wray
Mr. Donald R. Smay
Mr. Bobby E. Stephens
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Mr. Ed. F. Haase

ASBESTOS Information Catalog

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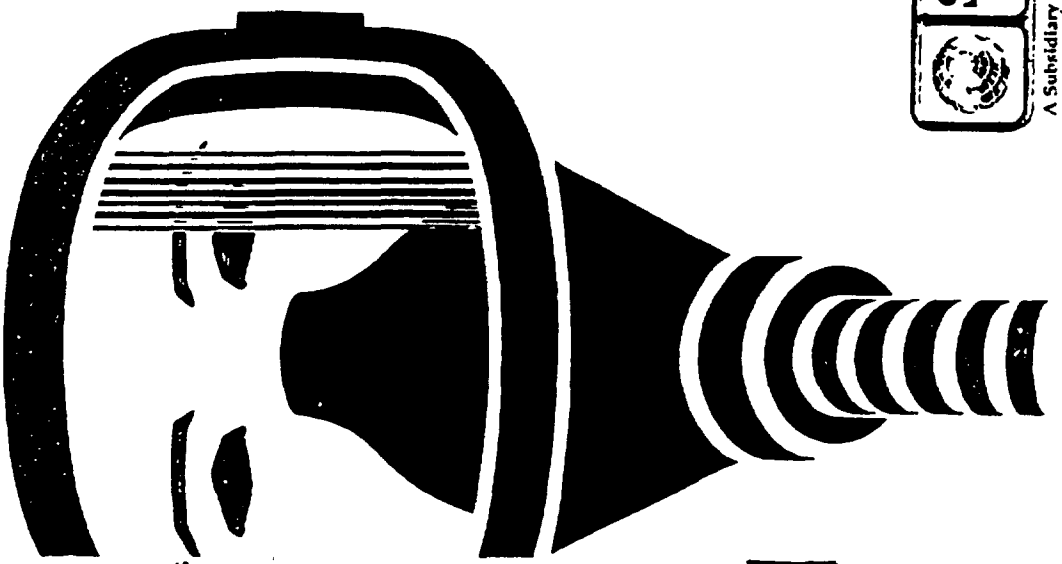

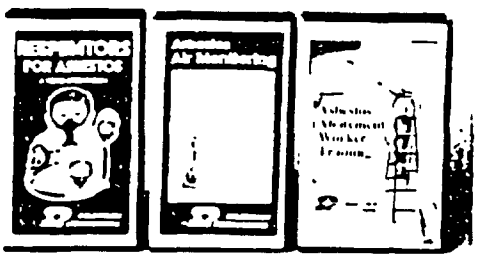

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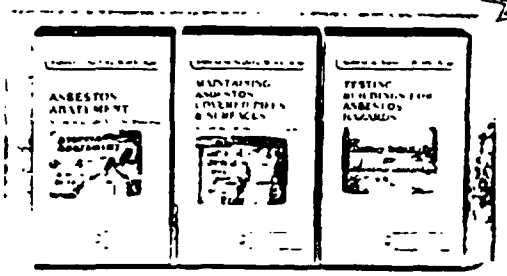
SELECTRON PRODUCTIONS VIDEOS

Originally produced as training programs for state governments and private industry, this video series offers in-depth orientation to workers and others who must deal with asbestos problems. Complete line of Selectron videos detailed inside.

VIDEO



ASBESTOS SAFETY WORKSHOP VIDEOS

This is America's best-known asbestos-in-building video series. Produced by a journalist, aimed at the layman, and chock full of important detail, these programs are as educational as they are inter[illegible] *See inside for further details on dozens of asbestos books and videos.*

"ASBESTOS DANGER" MUG

High-Quality Ceramic; Imported From England; Features A Two-Color International Asbestos Hazard Symbol On Two Sides of "OSHA Yellow" Mug

Manufactured in the famous Stoke-on-Trent pottery district of England, this Trent mug features an international "ASBESTOS DANGER" symbol on two sides. A unique item for your desk or conference room, the 10.5 ounce capacity, bright yellow coffee mug is as eye-catching as it is functional. See page 9



A Catalog of Books and Videos Covering All Aspects of the Asbestos-in-Buildings Issue

Asbestos Materials

Asbestos-containing construction materials can pose potentially serious health, legal and financial problems for persons who own, manage, rent, maintain, repair or otherwise use buildings. Until the early 1970s, when its use was banned, asbestos was added to thousands of different products which were installed in buildings. These included everything from sprayed-on ceiling surfaces and pipe coverings to decorative plasters and wallboard. The process of understanding and successfully dealing with an asbestos-in-buildings problem can be a complex and costly one.

This catalog contains a wide selection of books and videos developed to cover all aspects of this problem. Whether you are a building owner or user trying to understand what the asbestos issue is all about or a veteran contractor who must train asbestos abatement workers, SourceFinders has the educational materials you need.

SourceFinders Information Corporation

SourceFinders, a research, publishing and video production firm, is North America's largest producer and distributor of asbestos safety training materials. The company produces its own line of books and video programs as well as those created by other well-known firms. In all cases, the works are authored by leading authorities in the American asbestos abatement field. SourceFinders training materials are now used by such organizations as the Environment Institute, the U.S. Army Corps of Engineers, NASA, Chase Manhattan Bank and the Tennessee Valley Authority (TVA).

Videos

Our video programs are shot and edited using high-quality, 3/4" television studio production equipment. Each of our programs is available for purchase in any of three formats: VHS, BETA or U-Matic. SourceFinders videos are not available on a rental basis.

About Our No-Preview Policy

All sales of SourceFinders products are final. The company does not provide preview copies of its books or videos. Our name is well known in the field and our books and videos have been favorably reviewed in such respected national journals as Occupational Safety and Health Magazine. At the same time, we offer unusually low prices. For instance, our videos sell for less than $100 in VHS or BETA format. Other companies selling environmental training materials price their videos from $300 to $600. Our *sale* price is often less than other companies' *rental* price. One reason we are able to maintain such an economical price structure is because we have eliminated the extremely costly administrative apparatus required to track and retrieve preview copies from across the country. We feel it is in the public's best interest for SourceFinders to continue to offer high-quality asbestos safety training materials at prices which make these materials available to the largest number of people.

See ORDER FORMS on pages 24 and 25

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AAA 000252

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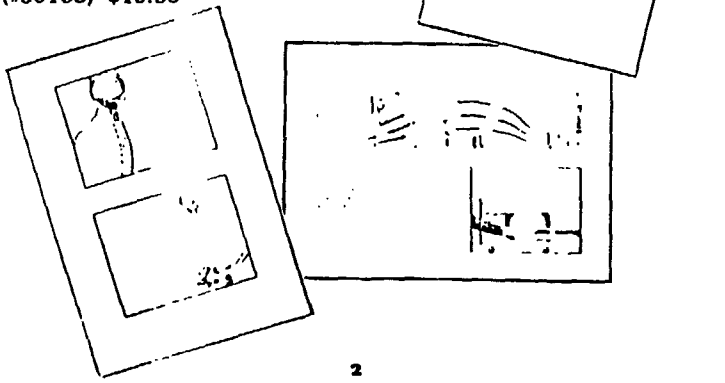
Asbestos Abatement Workers Handbook



135-page, fully-updated, 1987 edition of the classic basic handbook for asbestos abatement workers. Written by Robert Skoog and Robert Twombly, former U.S. EPA field officers and chief executive officers of Resource Management International, a Media, PA, contracting firm specializing in asbestos removal. Illustrated by John Gaschke, an artist and book designer whose work has been widely acclaimed. Simple and straightforward, the manual lays out the basic practices involved in properly removing asbestos from walls, ceilings, pipes, machinery and other structures. Fully indexed and current with the latest EPA and OSHA recommendations, the book covers subjects such as protective clothing, respirator fitting, worker decontamination procedures, negative pressure systems, air monitoring, cleanup and decontamination, handling and disposal of asbestos waste and restoring the building to use by occupants.

(#50103) $19.95



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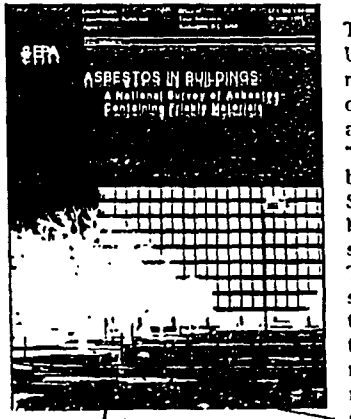
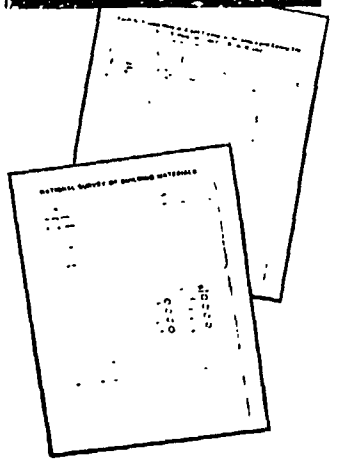
ASBESTOS IN BUILDINGS: A NATIONAL SURVEY

Nationwide U.S. Government Study Provides First Comprehensive Data On The Scope Of The Problem



This 256-page report prepared by th U.S. EPA, Batelle Columbus Laborat ries and the Midwest Research Institu details the findings of the first scientifi attempt to assess asbestos conditions i "a sample of buildings representing th building stock of the continental Unite States." Field visits were made to 23 buildings in 10 states, where thoroug surveys and sampling were performe The results indicate that vast numbers structures throughout the country cor tain friable asbestos which poses a pc tential long-term health threat to tens millions of people. For instance, EP researchers estimate that 1.2 billio square feet of friable, sprayed-on asbe tos ceiling surfaces remain in place i non-school buildings across the countr This book contains detailed reports o the types of asbestos materials mos commonly found, the average percentag of asbestos found in different sorts materials, and a wealth of other har data useful to anyone trying to unde stand the national scope and technic specifics of the asbestos-in-building problem. Also contains detailed instruc tions and forms for conducting compre hensive asbestos hazard assessmen surveys in commercial, industrial an private buildings.

(#50109) $19.95



AAA 000253

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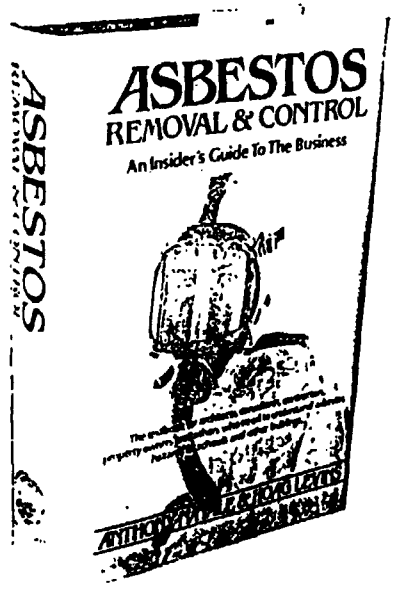
CLASSIC ASBESTOS ABATEMENT TEXT

Asbestos Removal & Control:
An Insider's Guide To The Business

Originally hailed as the "Bible of the Asbestos Abatement Industry," **Asbestos Removal & Control** is the best-written and most readable text ever published on the subject. Authored by Anthony Natale, one of the country's most experienced asbestos removal contractors, and Hoag Levins, an award winning journalist and author, this book was featured in a front-page story in the New York Times and received rave reviews in such respected national journals as Occupational Health & Safety Magazine. Voluminously illustrated with high-quality photos, the 378-page text includes a narrative description of every phase of a building's asbestos removal project from the preparation of bid documents to the final air tests certifying the building is safe to be re-occupied. Aimed at persons who need to quickly understand the total asbestos-in-buildings picture, this book is unusually frank in its step-by-step explanations of how some contractors cheat and cut corners. The book's real strength is the manner in which it takes readers inside the little-understood asbestos abatement business and allows them to understand the political and financial, as well as the health and engineering, aspects of this multi-billion dollar national industry. Fully indexed. **(#50101) $89.95**



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ASBESTOS ABATEMENT RULES
The Complete Resource Guide

Prepared by one of Washington, D.C.'s foremost regulatory research organizations, this 1988 reference book provides comprehensive guidance to the asbestos-in-buildings laws throughout the United States. The text will be of particular use to architects, consultants and building owners who need a single source of up-to-date information concerning the latest in federal and state asbestos control regulations. Covers everything from requirements for inspections, plans and procedures through to waste handling, disposal and documentation. The Bureau of National Affairs, which prepared this report, has indicated it intends to issue updates as the national asbestos regulatory picture continues to evolve **(# 50116) $150.00**



ASBESTOS COMPLIANCE ENCYCLOPEDIA

This is a comprehensive guide for indu trial managers who must comply w OSHA asbestos standards. Prepared Business & Legal Reports, Inc., publishe of the Hazardous Waste Bulletin, the bo provides step-by-step, easy-to-understa explanations of the often-confusing poir of OSHA's two separate asbestos standar for industry and the construction trad Organized for easy daily use, it includes d tailed sections on how to set up an in-hou asbestos orientation program, how to e tablish up required record-keeping sy tems, how to hire an asbestos consulta how to document your level of compliane and many other crucial considerations. A invaluable reference tool for plant en neers, IIIs and loss control managers. **(# 50117) $150.00**

AAA 000254

ASBESTOS ABATEMENT: Risks & Responsibilities

Special 1987 Report by the Bureau of National Affairs Details A Mega-Billion Dollar U.S. Asbestos Abatement Market

This is the 248 page 1987 national asbestos-in-buildings report prepared by the Bureau of National Affairs, one of Washington's oldest and most respected Congressional research institutions. This document is unique in that for the first time, it brings together all the available data from Congressional committees, agencies such as the U.S. General Accounting Office and state governments to provide a new picture of the asbestos in buildings situation across the country.

Asbestos Abatement: A $30 Billion+ Market

In their introduction, the authors write that "with the passage of the Asbestos Hazard Emergency Response Act (AHERA) of 1986, Congress began what is likely to become a long term effort to become the removal of hazardous asbestos from buildings across the country." This report provides an up to date picture of the asbestos situation in 50 states. Utilizing information amassed by Congress during AHERA hearings, the authors indicate the total market for asbestos abatement services in public and commercial buildings could exceed $30 billion. (It should be noted this figure is calculated on 1984 prices and does not include large segments of the national buildings base such as homes, military installations and heavy industrial facilities.)

State-By-State Review of Asbestos Laws

Worth the $75 price of the book alone is the section on "State Asbestos Laws." Here, for the first time, is a state-by-state report on asbestos related laws current to September, 1986. The book says that "thirty-two states have enacted more than 60 asbestos-related laws, more than 75 percent of those statutes were passed in the last two years."

For instance:

- 28 states have laws affecting asbestos materials in public schools
- 22 states have laws affecting asbestos materials in private schools
- 27 states have laws affecting asbestos materials in government buildings
- 23 states have laws affecting asbestos materials in some kinds of privately-owned buildings.
- 21 states have laws requiring asbestos abatement contractors to be licensed or certified
- 17 states require that asbestos abatement workers be trained
- 8 states require that asbestos abatement workers and/or contractors pass exams before they are authorized to perform asbestos control work

A state-by-state reference section provides the exact citations and details of each state's asbestos laws, including the various agencies in each state charged with administering and enforcing them. (Continued next page)

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Guide To AHERA

The Asbestos Hazard Emergency Response Act (AHERA) portions of the book serve as a ready reference guide to the new legislation which is dramatically changing the asbestos abatement industry across the country. A legislative history and the complete text of the Act is included. More important--and immediately useful--is the nuts-and-bolts section-by-section explanation of what AHERA requires of all parties. There is a wealth of practical information here for anyone who must make decisions connected with asbestos abatement projects. For instance, the book explains such things as the new training programs required by law. AHERA mandates that all asbestos abatement contractors, building inspectors and abatement project managers receive special training before they are allowed to proceed with school related asbestos projects. The U.S. EPA is still working out the final version of these training requirements.

Regulatory Background

For the larger picture, the book also offers a succinct history of the laws, regulations and guidelines governing the control of airborne asbestos contamination--beginning with the EPA's first emission standards in 1971 to the new Asbestos Hazard Emergency Response Act. Designed for practical use, these sections provide layman's explanations of the evolution of the standards, notice requirements, various government jurisdictions and specific regulatory requirements as they relate to asbestos-containing structural materials.

New York City Asbestos Laws

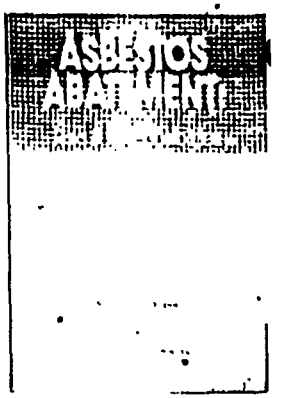
Further enhancing the work's reference value is a history and complete text of New York City's sweeping new Asbestos Control Ordinance.

Asbestos & Employee Relations

The discovery of asbestos hazards i building occupied by a large work force result in serious political and logistical well as health and financial problems. chapter entitled "Employee Relations" book discusses the official and unoffi new protocols and procedures being u by U.S. government offices, private edu tional institutions and some unions to form, educate and manage employ working in buildings where asbesto present.

Other chapters cover subjects such asbestos abatement insurance issues, bestos in commercial buildings, asbe situations in homes, financing asbe abatement projects and the new wav property damage lawsuits involving bu ing owners.

This is a watershed document that p vides important information for virtu everyone who is involved--or plans to come involved--in the national asbestos buildings issue.



(#50113) $75.00

AAA 000255

Asbestos Books & Videos
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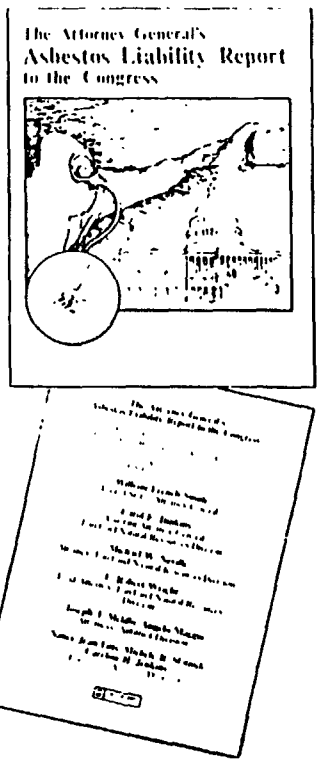
U.S. Attorney General's Asbestos Liability Report To The Congress

The Original U.S. Government Study That Began
A New Wave of Building-Related Asbestos Litigation

Prepared by Top Justice Department Attorneys

Legal liabilities directly related to asbestos materials in buildings are evolving as a major new concern for realtors, building owners, investors and large financial institutions involved in mortgage loans and insurance. Under these rapidly expanding legal theories of liability, building users can sue building owners to force them to remove asbestos from the structure. Building owners, in turn, can sue the manufacturers, installers and specifiers of asbestos-containing building materials for the cost of abating hazards in buildings. In the first landmark "recovery" lawsuit decision in 1986, a federal district court ordered the W.R. Grace Company to pay $6.4 million to cover the cost of removing its asbestos construction materials from a local government building in South Carolina. Substantial numbers of similar suits are now before the courts, with more being filed. At the same time, building users can now sue building owners for damages related to asbestos exposure. This new dimension of asbestos legal liability was originally explained in this 213-page report prepared by the U.S. Justice Department for Congress. Written in a manner which addresses technical legal issues, it is easily understood by laymen and provides some sobering and little-appreciated insights into the full scope of legal principles coming into play for persons who own, use, work in, or attempt to sell a building containing asbestos materials.



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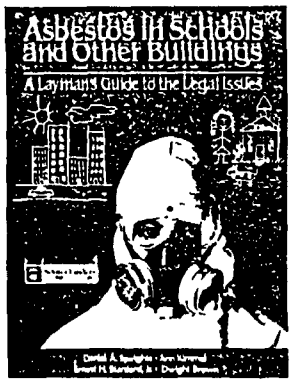
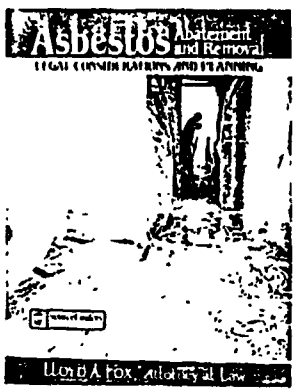


ASBESTOS IN SCHOOLS AND OTHE BUILDINGS: A LAYMAN'S GUIDE T THE LEGAL ISSUES

Authored by three attorneys and the U.S. E former asbestos coordinator for the southeas U.S., this book explains how everyone involve an asbestos-in-buildings situation has well tablished legal rights and responsibilities simple language, this book provides the layman's guide to these rights and duties. For stance, school students, required by law t present in certain buildings, enjoy particu strong legal rights in this regard. School auth ties are legally bound to protect the health welfare of students in their charge. Parents h several grounds for suit against local governm agencies which fail to abate asbestos hazard public buildings. Private building owners knowingly expose other persons to asbe asbestos contamination can also be subjec civil, as well as criminal, legal actions.

(#50105), $19.95



ASBESTOS ABATEMENT AND REMOVAL LEGAL CONSIDERATIONS AND PLANNIN

Lloyd A. Fox is a managing partner of a la Atlanta law firm and serves as legal counse the Asbestos Abatement Council in Washing D.C. He originally wrote this book as a manua instruct his firm's clients how to plan and exec asbestos abatement projects in a manner wh minimizes potential legal liabilities. Asbes abatement procedures are complicated, co and prone to disaster if not carried out correc This book provides an easy-to-understand ro map through the maze of laws and precedents volved in asbestos-related work in buildin Aimed at the layman, this $19.95 book, c literally be worth millions to those buildi owners, architects, consultants and others volved in asbestos abatement work. If you planning your first asbestos abatement proje this one is must reading. **(#50104) $19.95**

AAA 000256

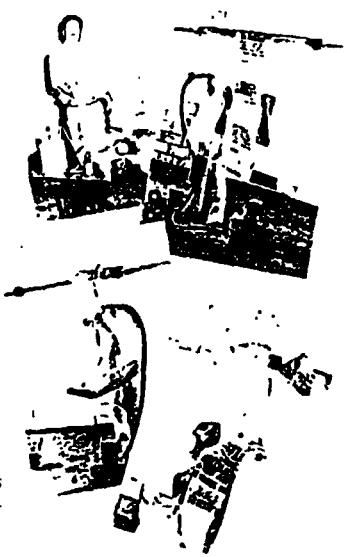
THE GLOVE BAG BOOK:

A CUSTODIAL WORKERS' GUIDE FOR DEALING WITH ASBESTOS-COVERED PIPES

A "glove bag" is a device which allows an individual to safely and economically remove or repair a short section of asbestos-covered pipe. The Glove Bag Book explains what glove bags are, when they are to be used, and provides step-by-step procedures for their use. The text assumes no specific knowledge on the part of the reader and is written in a manner that is non-technical, but comprehensive. Also contains 52 high-quality, black & white photos showing a typical glove-bag job in progress. The photos are presented and explained sequentially, so that the reader can see and understand what items must be on hand to perform the work, exactly how the bag must be sealed to the pipe, tools used for manipulating the asbestos materials inside the bag and other things which would not be obvious to persons inexperienced with such procedures. This publication is of particular value because it thoroughly describes the entire system of materials and techniques involved in the proper use of a glove bag. Overall, it is comprehensive enough to be used for in-depth planning by supervisors, yet simple enough to be easily understood by labor crews. **(#50106) $19.95**

See page 18 for two video programs which contain full glove-bag demonstrations.





Asbestos Books & Videos
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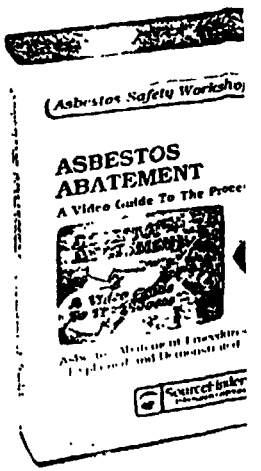
ASBESTOS ABATEMENT: A VIDEO GUIDE TO THE PROCESS

If you are a building owner facing an asbestos problem, a contractor thinking of getting into the business, a training instructor in need of a total overview, or a public or private executive required to understand asbestos abatement, this video tape is for you. One hour and four minutes long, the program assumes no knowledge on the part of the viewer and goes step-by-step through the planning and performance of asbestos abatement projects in buildings both large and small. Sequentially follows the process from the time the contractor first arrives at the site until the end of the project. Tools, techniques, equipment and engineering principles are explained. Includes interviews with national authorities who candidly explain what normally goes wrong and how to avoid such pitfalls. **VHS (#90107) $89.95; BETA (#90108) $89.95; U-Matic (#90109) $139.95**



NEW!

"ASBESTOS DANGER" MUG

High-Quality Firestone Ceramic; Imported From England; Features A Two-Color International Asbest Hazard Symbol On Two Sides of "OSHA Yellow" Mug



Manufactured in the famou Stoke-on-Trent Pottery Di trict of England, this "Tren mug features an intern tional ASBESTOS DA GER" symbol on two sides unique item for your desk conference room, the 10 ounce capacity bright yell coffee mug is as eye-catc ing as it is functional.

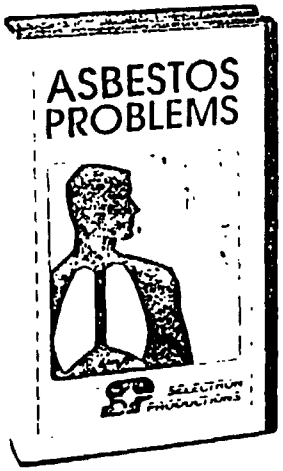
(#20103), $14.95 eac Set of Six: $69.95

Shipping $2.00 for first mug, $1.00 for each additional.

AAA 000257

Asbestos Books & Videos

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 hinted on the need to approach asbestos situations rationally because ill-planned asbestos removal projects can create more contamination than they eliminate. Also provides a brief description of the inspections performed to determine if a hazard exists. Emphasizes the need for adequate training on the part of anyone who must deal with asbestos containing construction materials in buildings. **VHS (#90137) $89.95; BETA (#90138) $89.95; U-Matic (#90139) $139.95**

TESTING BUILDINGS FOR ASBESTOS HAZARDS

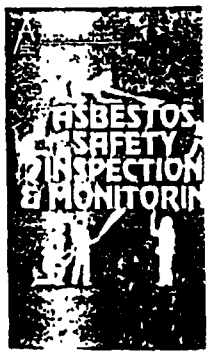


Two different kinds of tests are performed to determine if an asbestos problem exists and to provide hard data about the extent of that problem. This one-hour, ten-minute video employs demonstrations, on-site visuals, interviews with nationally-recognized authorities, visits to laboratories, and computer animations to familiarize the viewer with all dimensions of the issue. Viewers are shown how bulk samples are collected and analyzed to determine if asbestos is present. Then, they see how special pumps and filter cassettes are used to collect air samples to determine if airborne asbestos poses an immediate problem for building occupants. Lab technicians demonstrate how asbestos samples are analyzed. The results of these analyses are explained in easy-to-understand detail, allowing viewers to make informed judgements about the meaning of their own test results. **VHS (#90103) $89.95; BETA (#90104) $89.95; U-Matic (#90105) $139.95**

Asbestos Books & Videos

ASBESTOS SAFETY INSPECTION & AIR MONITORING MANUAL

This 208 page manual was prepared to train technical personnel who must o see or write specifications for asbestos inspection, assessment and abatem procedures in buildings. The book provides comprehensive instruction on aspects of collecting, analyzing, and documenting bulk and air samples relation to asbestos building surveys and asbestos abatement projects. Inclu pre-abatement air monitoring, OSHA employee exposure monitoring, abatem air monitoring, and post-abatement, or "clearance," air monitoring. Also provi explanations of how samples are analyzed by optical and electron microscop Equipment such as high-volume and low-volume air collection pumps and c settles are explained. Includes detailed technical instructions for procedures as pump calibration and the calculation of Time-Weighted Averages (TW exposure levels. Separate section on inspections covers procedures for condu ng initial hazard assessment inspections as well as required quality control spections during the course of an abatement project. **(#50111) $29.95**



ASBESTOS AIR MONITORING: A COMPREHENSIVE VIDEO GUIDE



Air monitoring is a crucial part of assessing and controlling asbestos hazards in building spaces. This is a comprehensive orientation to the equipment and procedures used to collect and analyze asbestos air samples. 38 minutes in length.

Topics covered include:

- General rules & regulations for industry
- Low-volume personal sampling devices
- High-volume air collection pumps.
- Calibration procedures for pumps
- Air collection filter cassettes
- Air sampling protocols
- Environmental assessment monitoring
- Pre-testing
- OSHA compliance monitoring
- EPA abatement project monitoring.
- Post, or "final," air testing
- Sample record keeping
- Calculation of fiber counts.
- Calculation of time-weighted averages.

The program also demonstrates and discusses the three kinds of microscopes associated with asbestos air sample analysis--optical microscopes, scanning electron microscopes and transmission electron microscopes. **VHS (#90140) $89.95; BETA (#90141) $89.95; U-Matic (#90142) $139.95**

AAA 000258

CONTROLLING ASBESTOS CONTAMINATION WITH NEGATIVE-AIR™ FILTRATION SYSTEMS

"Negative-air™ filtration" refers to the patented, portable air handling process and system designed to "contain" and control airborne asbestos contamination at asbestos abatement sites. The U.S. EPA adopted new guidelines in 1983 which, for the first time, recommended that negative-pressure filtration systems be installed whenever asbestos materials were being disturbed in a building. This is the complete technical data package assembled by the U.S. EPA in 1982 to serve as the basis for the federal [illegible] guidelines. This [illegible] technical how to document which contains in depth information on all aspects of negative air engineering.

(#50102) $19.95



A VIDEO GUIDE TO NEGATIVE-AIR™ FILTRATION AT ASBESTOS ABATEMENT SITES

Negative-Air™ filtration systems are required at asbestos abatement sites by U.S. EPA guidelines. They are the primary means of preventing the spread of airborne contamination from a sealed-off abatement site inside a building. Their proper use reduces potential health hazards as well as potential legal liabilities.



Negative-Air™ systems are also used to reduce levels of airborne particulate contamination at industrial sites.

This 42-minute video employs computer animations and air-flow models as well as on-site visuals to explain and demonstrate every aspect of calculating, installing, operating and monitoring a Negative-Air™ filtration system.

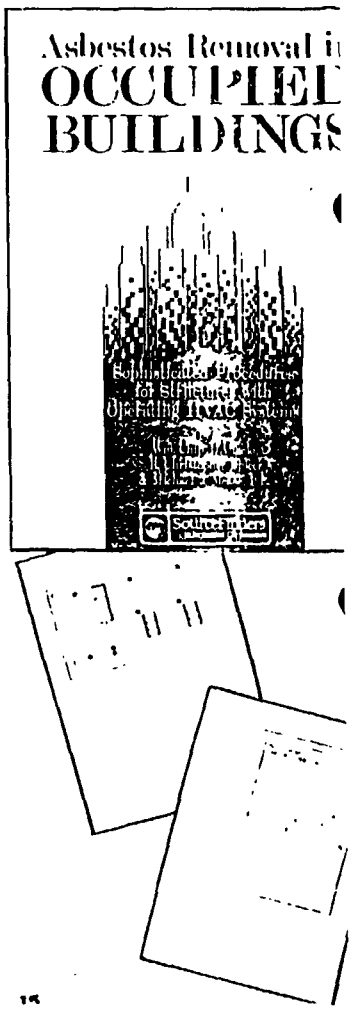
Comprehensive in scope, this video utilizes layman's language and images to explain important engineering principles. Perfect for training and orientation of contractors, architects and consultants who must design or police negative-air pressure installations. **VHS (90101) $89.95; BETA (90102) $89.95; U-Matic (90106) $139.95.**

Asbestos Books & Videos
Source Finders Info Corp., P.O. Box 758, Mt. Laurel, NJ 08054 609-235-8780

ASBESTOS REMOVAL IN OCCUPIED BUILDINGS

Sophisticated Procedures for Structures with Operating HVAC System

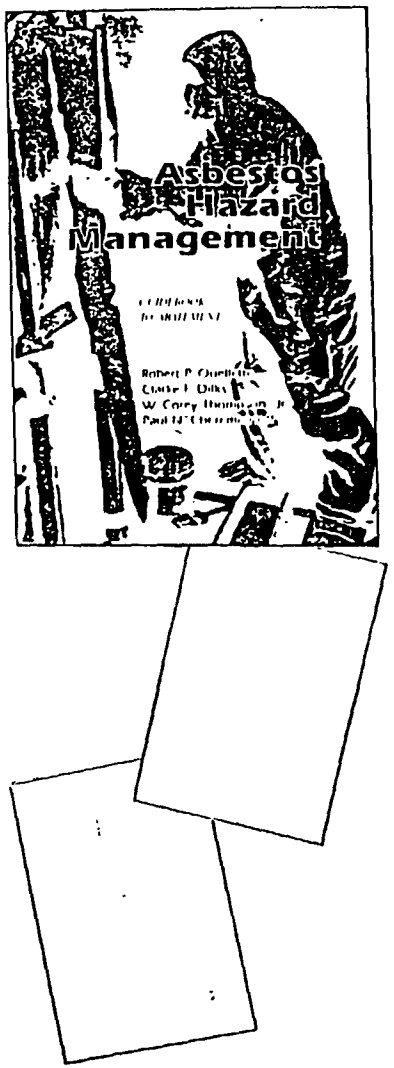
Asbestos abatement procedures create large amounts of airborne asbestos contamination which, by law, must be tightly controlled during all phases of a project. Because such contamination behaves as an aerosol, it can be rapidly spread throughout a building complex via the HVAC systems. For this reason, it is always best to evacuate a structure when large-scale asbestos control projects are underway. However, this is not always possible--particularly in the case of large public and commercial buildings. This is the first book which provides practical information about how to safely proceed in such situations. Written by three members of Kaselaan & D'Angelo, Inc., a New Jersey environmental engineering and architectural firm specializing in asbestos abatement projects in large urban structures, the book provides a step-by-step explanation of the special planning and procedures required for conducting large-scale asbestos operations in buildings which can not be evacuated. Along with checklists of considerations for initial planning and job spec writing, it offers in-depth explanations of how to isolate, monitor and modify large HVAC systems as part of overall containment and quality control strategies. Well illustrated, fully indexed. **(#50115) $14.95**



ASBESTOS HAZARD MANAGEMENT GUIDEBOOK Guidebook To Abatement

A highly-technical reference book whose authors include two of the principal officials of Versar, Inc., a Virginia environmental engineering firm heavily involved in asbestos abatement work. The 399-page work includes a forty-page bibliography and covers all aspects of asbestos abatement and related issues. Sixteen sections range from a detailed description of the mining and milling of asbestos to the laws, regulations, standards and procedures involved in large-scale asbestos abatement projects. Voluminously filled with charts, graphs and statistical data, the publication's text also places particular emphasis on methods and systems for investigating, documenting and managing large asbestos-in-buildings situations in commercial buildings and industrial complexes. In keeping with the current national shift to the use of electron microscopy for asbestos analysis, the book presents extensive explanations of the equipment and procedures utilized to perform scanning electron microscopy (SEM) as well as transmission electron microscopy (TEM) testing.

(#50114), $45.00.



Asbestos Books & Videos

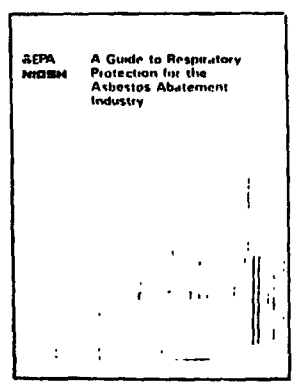
ASBESTOS RESPIRATOR TRAINING MANUAL

Proper respiratory protection is the first line of defense against the health haz posed by airborne asbestos. This 122-page illustrated training manua designed for anyone who must select or use a respirator to protect aga asbestos exposure. It assumes no knowledge on the part of the reader and simple, direct language, provides a total overview of respirator types, requ ments and procedures in keeping with OSHA asbestos respirator regulations. Topics covered include 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 respirator assignment records, use and maintenance logs, training documentation, medical exam records and others. The book is organized so that it can be used as a text for training programs or as a comprehensive outline for preparing the respirator program documentation required of asbestos abatement contractors by OSHA. **(#50107) $24.95**



A GUIDE TO RESPIRATORY PROTECTION FOR THE ASBESTOS ABATEMENT INDUSTRY

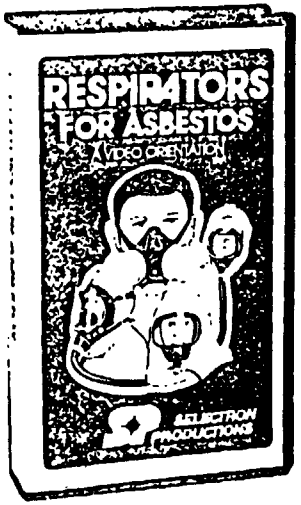
This is the 166-page reference text resulting from a joint EPA/NIOSH proj completed in 1986. In great detail, the authors explain virtually all aspects respirators for use at asbestos job sites. The document sets forth the fede government's new, upgraded standards for asbestos-related respiratory pro tion and places great emphasis on positive-pressure breathing systems. P ticularly useful are its comprehensive expla ations of such things as how to interpret resp ator cartridge approval labels; how to sel and fit test a respirator face mask, how to set and run a company respirator program; a how to estimate the annual operating costs various sorts of respiratory systems. In keepi with new NIOSH recommendations, the pub cation places great emphasis on Type-C, su plied-air breathing systems and contai extensive explanations of the components a operating principles of such systems. Packe with illustrations and technical detail, th publication is designed for supervisor personnel.



(#50112) $19.95

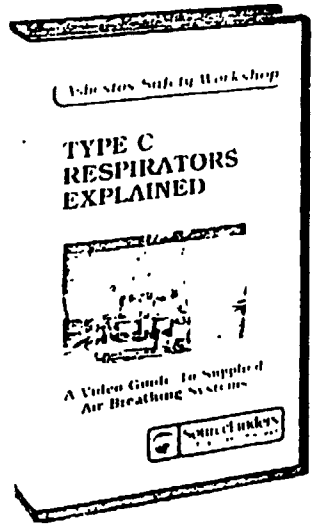
AAA 000260

RESPIRATORS FOR ASBESTOS: A VIDEO ORIENTATION

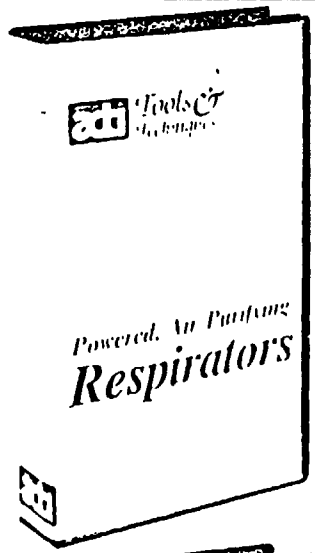


30-minute video designed as a general orientation for anyone who must work with or around asbestos-containing materials. The intended audience ranges from custodians and maintenance workers to construction tradesmen and asbestos abatement workers. Current with OSHA respirator recommendations. Covers all types of respirators associated with asbestos-related work, from half face cartridge 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 needed for different sorts of asbestos work. Emphasizes half-face respirators equipped with HEPA cartridges--the most common respirator used for light work around asbestos materials. Includes full procedures for fit testing, maintenance, use and storage of half face respirators. **VHS (#90134) $89.95; BETA (#90135) $89.95; U-Matic (#90136) $139.95**

TYPE-C RESPIRATORS EXPLAINED: A VIDEO GUIDE TO SUPLIED-AIR BREATHING SYSTEMS



This 90-minute program is a total orientation to Type-C supplied air breathing systems and is narrated by Clifton McClure, one of the authors of the new NIOSH/EPA asbestos respirator guidelines. The program assumes no knowledge on the part of the viewer and explains, step-by-step, how a supplied-air breathing system operates. There are two major types of systems--high-pressure and low-pressure--and this program covers both. Mr. McClure explains the principles of air compression and processing as they relate to breathing air standards, then demonstrates the various components of the system. This is the first audio-visual program which has managed to make a complex technology easily understandable for contractors and their workers. **VHS (#90110) $89.95; BETA (#90111) $39.95; U-Matic (#90112) $169.95**



POWERED AIR-PURIFYIN RESPIRATORS:

PAPRs EXPLAINED

Originally produced as a product demonstr tape, this 18 minute program contains good information that it serves equally well general orientation to PAPRs. PAPRs are res for systems featuring small, battery-pow turbo units worn on the worker's body to di cubic feet of air per minute into his face p Equipped with HEPA cartridges, PAPRs a commonly used for asbestos abatement The compact units are particularly usef asbestos work because they are self-cont and allow a worker to move freely, yet prov much greater protection factor because maintain a "positive" pressure in the wea face piece, thus inhibiting the inward leak contaminated air. The program explains demonstrates two types of PAPR units ma Racal Airstream. **VHS (#90119) $39.95; I (#90120) $39.95; U-Matic (#90121) $49**



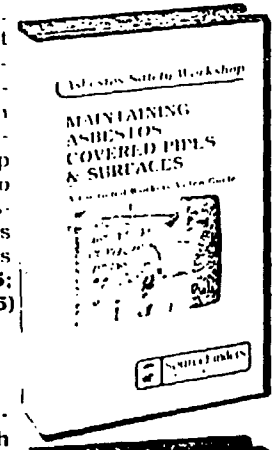
ENCAPSULATION:

MATERIALS & EQUIPMENT

This 17-minute program was originally duced as a product demonstration video. ever, it contains good visuals and hard tec information that make it useful as an orient to the basics of the subject. Encapsul involves the use of paint like coatings to asbestos surfaces and temporarily prever release of contamination. Encapsulation h place in certain areas of asbestos abate work. This video demonstrates how scrim and encapsulants can be used to safely an nomically maintain asbestos-containing faces and pipe coverings--an important ta maintenance personnel. Also demonstrate less sprayer technology for applying enca lants in appropriate situations. Hosted b official from an encapsulant manufact firm. **VHS (#90131) $39.95; BETA (#90 $39.95; U-Matic (#90133) $49.95.**

MAINTAINING ASBESTOS-COVERED PIPES & SURFACES: A CUSTODIAL WORKERS VIDEO GUIDE

A comprehensive 50-minute orientation for janitors, custodians and industrial maintenance personnel and their supervisors. The program explains asbestos-containing materials and shows viewers a wide range of materials in place inside hospitals, schools, office buildings and industrial complexes along the east coast. Although all types of asbestos materials are covered, strong emphasis is placed on thermal insulation found on pipes and boilers--the most common type of asbestos encountered by custodial and maintenance workers. The program provides an overview of important health and legal implications of asbestos-in-buildings problems; explains the general principles for safely dealing with the substance in buildings; and demonstrates specific maintenance procedures, such as a step-by-step demonstration of how to use a "glove bag" to safely remove or repair small portions of asbestos-containing pipe coverings. Also reviews basic operational concepts for small asbestos abatement projects. **VHS (#90113) $89.95; BETA (#90114) $89.95; U-Matic (#90115) $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, two-part program is aimed at generally orienting such workers to the safety precautions and procedures required for asbestos-related tasks. Aimed specifically at workers and speaking 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. **VHS (#90143) $89.95; BETA (#90144) $89.95; U-Matic (#90145) $139.95**



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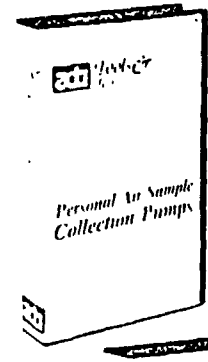
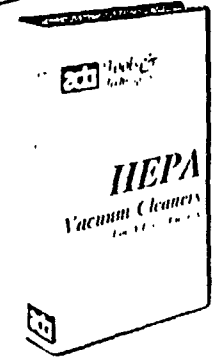


PERSONAL AIR SAMPLING PUM

Twelve-minutes in length. Collecting sonal air quality samples with miniatu pumps attached to the body is a necessity required by OSHA at asbe abatement sites. In this product v John M. Hoyte, president of the Spe Corporation, explains how a state-of art personal air sampler operates. Incl demonstrations of bubble-tube proced for calibrating and documenting flow **VHS (#90116) $39.95; BETA (#9 $39.95; U-Matic (#9011C) $49.95.**



HEPA VACUUM CLEANERS FOR ASBESTOS ABATEMENT

Eighteen minutes. Cleaning up and decontaminating a building space asbestos removal requires the use of cial "HEPA" filtered vacuum cleaners w can trap microscopic fibers. In this pro video, Bob Magdelaun, president of Nilfi America, Inc., explains and demonstr how the various stages and control me anisms of a HEPA vacuum system **VHS (#90125) $39.95; BETA (#901 $39.95; U-Matic (#90127) $49.95.**



SURFACTANTS FOR ASBESTOS REMOVAL

Fifteen minutes. Because federal gu lines require that asbestos materials be prior to removal, this product video plains the use of surfactants. The prog is hosted in part by Robert A. Moore, pr dent of Aquatrols Corporation, who orig ally worked with U.S. EPA and Yale Medi School authorities to develop wetting te niques capable of lowering airborne co tamination levels at asbestos abatem sites. **VHS (#90122) $39.95; BE (#90123) $39.95; U-Matic (#901 $49.95.**

AAA 000262

ASBESTOS RESPONSE TEAM TRAINING VIDEO

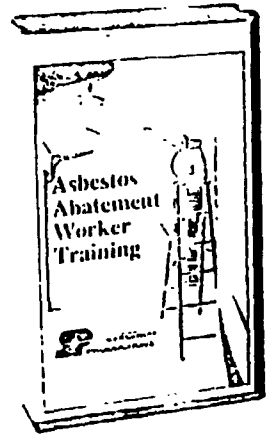
Rising concerns connected with asbestos make it imperative for building operators to detect, react to and respond to troublesome asbestos conditions before they become serious problems. In increasing numbers, owners of large institutional, industrial and commercial buildings are creating in-house "response-team" capabilities for this purpose. This 15-minute, two-part video program was originally prepared as part of a comprehensive training package for such crews. 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
- Decontamination procedures
- Equipment for repair work
- Response to asbestos emergencies
- Setting up a small work area
- Decontamination of furniture
- Repairing pipes & boiler coverings
- Minor asbestos removal jobs
- Accessing a suspended ceiling area
- Handling asbestos waste



VHS (#30146) $89.95; BETA (#90147) $89.95; U-Matic (#90148) $139.95

ASBESTOS ABATEMENT WORKER TRAINING: A Video Orientation



This 59-minute Selection Productions program is aimed at orienting laborers to the overall principles of large-scale abatement projects. Environmental safety as well as electrical and mechanical safety issues are constantly demonstrated and emphasized throughout the presentation. Stresses the importance of regular medical exams, proper respiratory protection and safe work practices for contained zones where airborne contaminants, water, slippery plastic and high scaffolding can pose serious daily dangers. Covers all stages of asbestos removal operations from initial covering through proper cleanup methods. Includes OSHA air monitoring techniques, decontamination, waste handling and more. Presented in simple, direct language with easy-to-understand graphics. **VHS (#90149) $89.95; BETA (#90150) $89.95; U-Matic (#90151) $139.95**



ADDITIONAL INFORMATIO

Two federal regulatory agencies, the U.S. Environmental Protection Agency and the U.S. Department of Occupational Safety and Administration (OSHA), have established rules and regulations for asbestos-in-bu situations. For a free copy of the EPA's guidelines, call the agency's Asbestos Acti gram, 202-382-3949. A free copy of OSHA's tos regulations can be obtained by callin regional OSHA office. The number can be under "U.S. Department of Labor" in most directories.

There are at least four journals which now asbestos abatement issues on a regular bas

Environmental Contractor Magazine (E P.O. Box 2210, Peekskill, NY, 10566-2210, Karen Duane, 914-737-2676.

Asbestos Abatement Magazine, 25 K S N.E., Suite 300, Washington, D.C. 20002, Gerald Wykoff, 202-783-2921.

Journal of the National Asbestos Council North Decatur Road, Suite 220, Decatu 30033, Editor: Karen Weber, 404-292-3802.

Asbestos Abatement Report, Bureau o tional Affairs, 2445 M Street, N.W., Suite Washington, D.C., 20037. Editor Kenne Doyle, 202-452-7889.

AAA 000263

Asbestos Books & Videos

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BOOKS & BOOKS & BOOKS & BOOKS & BOOKS & BOOKS

Quant	Title	Stock #	Price	Amount
	Asbestos Removal & Control: An Inspector's Guide	50101	$89.95	
	Asbestos Removal In Occupied Buildings	50115	$11.95	
	Asbestos Hazard Management Guidebook	50111	$15.00	
	Asbestos Abatement: Books & Responsibilities	50113	$75.00	
	Asbestos In Buildings: A National Survey	50109	$19.95	
	U.S. Attorney General's Asbestos Liability Report	50110	$19.95	
	Asbestos Abatement: Legal Consideration and Planning	50104	$19.95	
	Asbestos In Schools & Buildings: A Layperson's Legal Guide	50105	$19.95	
	Controlling Asbestos With Negative Air Systems	50102	$19.95	
	Asbestos Abatement Workers Handbook	50103	$19.95	
	Glove Bag Book	50106	$19.95	
	Asbestos Respirator Training Manual	50107	$21.95	
	Guide To Respiratory Protection For The Industry	50112	$19.95	
	Asbestos Safety Inspection & Monitoring	50111	$29.95	
	Asbestos Abatement Books: Complete Resource Guide	50116	$150.00	
	Asbestos Compliance Encyclopedia	50117	$150.00	

VIDEO & VIDEO & VIDEO & VIDEO & VIDEO & VIDEO & VIDEO & VIDEO

	Guide To Negative Air Filtration Systems	VHS	90101	$89.95
	Guide To Negative Air Filtration Systems	BETA	90102	$89.95
	Guide To Negative Air Filtration Systems	U-Matic	90106	$139.95
	Testing Buildings For Asbestos Hazards	VHS	90103	$89.95
	Testing Buildings For Asbestos Hazards	BETA	90104	$89.95
	Testing Buildings For Asbestos Hazards	U-Matic	90105	$139.95
	Asbestos Abatement: A Video Guide To The Process	VHS	90107	$89.95
	Asbestos Abatement: A Video Guide To The Process	BETA	90108	$89.95
	Asbestos Abatement: A Video Guide To The Process	U-Matic	90109	$139.95
	Maintaining Asbestos Covered Pipes & Surfaces	VHS	90113	$89.95
	Maintaining Asbestos Covered Pipes & Surfaces	BETA	90114	$89.95
	Maintaining Asbestos Covered Pipes & Surfaces	U-Matic	90115	$139.95
	Type C Respirator Systems Explained	VHS	90110	$89.95
	Type C Respirator Systems Explained	BETA	90111	$89.95
	Type C Respirator Systems Explained	U-Matic	90112	$169.95
	Asbestos Problems: A Public Awareness Video	VHS	90137	$89.95
	Asbestos Problems: A Public Awareness Video	BETA	90138	$89.95
	Asbestos Problems: A Public Awareness Video	U-Matic	90139	$139.95
	Custodial Asbestos Awareness & Glove Bag Removal	VHS	90143	$89.95
	Custodial Asbestos Awareness & Glove Bag Removal	BETA	90141	$89.95
	Custodial Asbestos Awareness & Glove Bag Removal	U-Matic	90145	$139.95
	Asbestos Air Monitoring: Comprehensive Video Guide	VHS	90140	$89.95

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Asbestos Books & Videos

ORDERING INFORMATION

Be sure to specify the correct video format: VHS, BETA or U-Matic

Quant	Title	Stock #	Price	Amount
	Asbestos Air Monitoring: Comprehensive Video Guide	BETA	90141	$89.95
	Asbestos Air Monitoring: Comprehensive Video Guide	U-Matic	90142	$139.95
	Respirators For Asbestos: A Video Orientation	VHS	90134	$89.95
	Respirators For Asbestos: A Video Orientation	BETA	90135	$89.95
	Respirators For Asbestos: A Video Orientation	U-Matic	90136	$139.95
	Asbestos Response Team Training	VHS	90116	$89.95
	Asbestos Response Team Training	BETA	90117	$89.95
	Asbestos Response Team Training	U-Matic	90118	$139.95
	Asbestos Abatement Worker Training	VHS	90119	$89.95
	Asbestos Abatement Worker Training	BETA	90150	$89.95
	Asbestos Abatement Worker Training	U-Matic	90151	$139.95
	Powered Air Purifying Respirators	VHS	90119	$39.95
	Powered Air Purifying Respirators	BETA	90120	$39.95
	Powered Air Purifying Respirators	U-Matic	90121	$39.95
	Personal Air Sampling Pump	VHS	90116	$39.95
	Personal Air Sampling Pump	BETA	90117	$39.95
	Personal Air Sampling Pump	U-Matic	90118	$39.95
	HEPA Vacuum Cleaners For Asbestos Abatement	VHS	90125	$39.95
	HEPA Vacuum Cleaners For Asbestos Abatement	BETA	90126	$39.95
	HEPA Vacuum Cleaners For Asbestos Abatement	U-Matic	90127	$39.95
	Surfactants During Asbestos Abatement Procedures	VHS	90122	$39.95
	Surfactants During Asbestos Abatement Procedures	BETA	90123	$39.95
	Surfactants During Asbestos Abatement Procedures	U-Matic	90124	$39.95
	Encapsulation Materials & Equipment	VHS	90131	$39.95
	Encapsulation Materials & Equipment	BETA	90132	$39.95
	Encapsulation Materials & Equipment	U-Matic	90133	$49.95
	ASBESTOS DANGER Mug $14.95 each Six for $69.95		20101	

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