Johns-Manville



Health, Safety & Environment Department

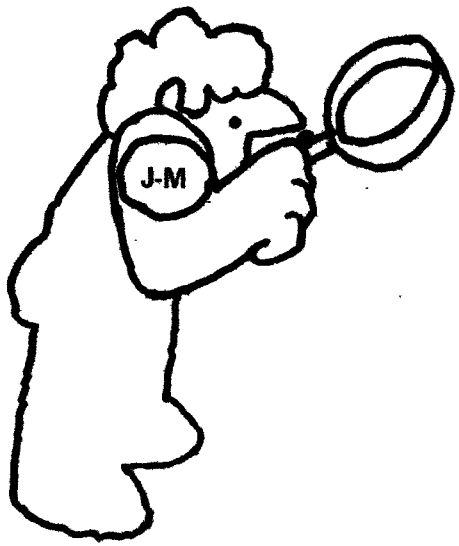
Catalog of Occupational/Environmental Health & Safety Programs

Johns-Manville Health, Safety & Environment Department Catalog Sheets and Industrial Hygiene at J-M Program G...
ACL Doc 25185 · Page 1 of 21
Published by AsbestosClaims.Law
asbestosclaims.law/library/25185/1

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asbestosclaims.law/library/25185/2

Program Guide

Industrial Hygiene At J-M



Cassette/Slide Presentation

If You Have A Problem

If you have any difficulty with the slides or cassette tape, contact **Walter A. Cooper** in the Health, Safety & Environment Department at Denver headquarters (303/770-1000, Ext. 2969).

This program was produced and distributed by the:

Health, Safety and Environment Department
Johns-Manville Corporation
Greenwood Plaza
Denver, CO 80217

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Johns-Manville

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Industrial Hygiene at J-M

This educational program on Industrial Hygiene Programs at Johns-Manville is designed for viewing by general employee audiences. Its purpose is to give viewers an outline of the scope and objectives of the various monitoring programs conducted in an effort to provide safe and healthy working conditions for all J-M employees.

What It's About

A complete outline of industrial hygiene activities throughout the J-M organization is provided. Methods of monitoring for dusts, gases, fumes, odors, noise and safety hazards are discussed. An explanation of the types of equipment used, what is expected of employees and plant management in the way of participation, and an outline of laboratory analysis procedures all are included in the program.

Scheduling The Program

All J-M industrial hygienists will have access to this program and will arrange to show it to employee and management groups during their regular plant visits. It is advisable that the industrial hygienist be present when this program is shown to answer questions specific to certain operations and activities. However, the program can be shown by any member of plant or division management. It consists of a slide tray, containing 80 prenumbered slides, and an audio cassette.

Showing The Program

Synchronized Operation — The slide tray can be mounted on any **Kodak Carousel** slide projector. The cassette tape supplied with the slides is prerecorded on both sides. On **Side 1** is a synchronized recording designed to be used on automatic slide-advancing cassette playback units such as the Audio-Mate 590 and the Singer Caramate. When using this type of equipment, make sure it is connected to the remote control socket of the projector. Rewind the cassette tape to start, and focus the projector on the title slide. After pressing the "Play" button, the program will run automatically.

Manual Operation — Side 2 of the cassette tape has the same program, but with an audible signal that will cue an operator to advance the slides at the proper time. Side 2 of the tape can be played on any tape player of good quality.

An audible "beep" will sound whenever the operator should manually advance to the next slide. Set up the projector and equipment as previously noted — focusing on the title slide and making sure the tape has been rewound to the beginning. The first "beep" will sound after the title slide.

Localizing The Program

This program was prepared to make adaptation easy for local plant management. A full script of the program is provided with the slides so that it may be given "live" by the industrial hygienist or supervisor. Slides also can be substituted as desired to reflect local operations.

Reminders

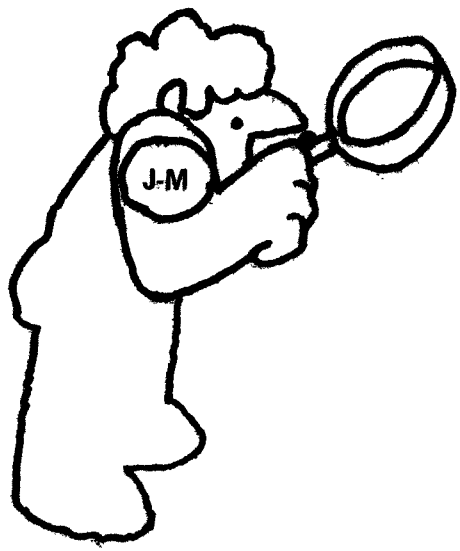
Store the cassette tape in the plastic box to prevent damage.
Store both tape and slide carousel in the same place to avoid misplacing either one.
Store in a cool, dry place.

Answering Questions

Since this program may stimulate questions from employees, it is advised that an industrial hygienist or member of management be present whenever the program is shown. If questions are raised that cannot be answered by those present, they should be written down and forwarded to the Manager of Occupational Environmental Control, Health, Safety and Environment Department at Denver headquarters. Include the name of the employee asking the question or the name of someone to whom the answer can be addressed.

Program Guide

Industrial Hygiene At J-M



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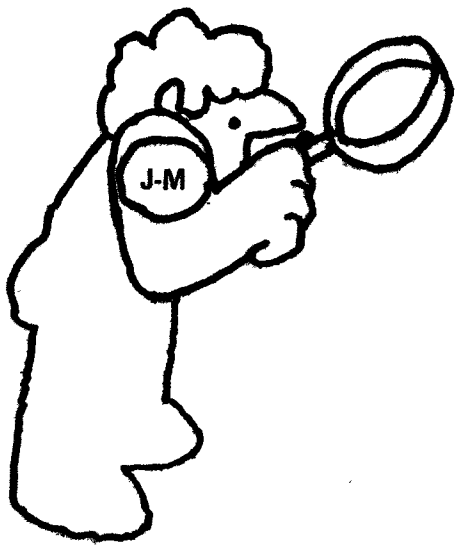
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Program Guide

Industrial Hygiene At J-M



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Greenwood Plaza
Denver, CO 80217

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Cassette/Slide Presentation

Johns-Manville

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Industrial Hygiene at J-M

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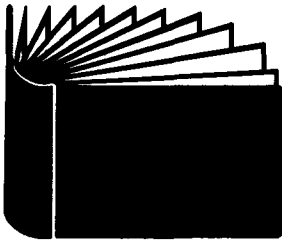
Reminders

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Johns-Manville Health, Safety & Environ...
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Publication

THE ASBESTOS REPORT

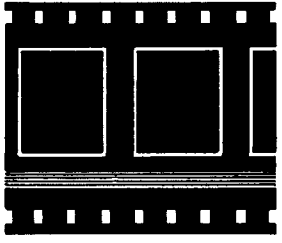
An 8-page newspaper
focusing on asbestos
health concerns.

Designed for general audiences, this special feature newspaper contains many articles of interest to persons who work with or manage asbestos-using operations. Includes articles on: (1) Johns-Manville's policy of employee protection from health and safety hazards; (2) activities of J-M Industrial Hygienists; (3) an interview with a leading authority on respiratory disease; (4) an outline of government regulations to protect asbestos workers; (5) an overview of asbestos production methods with forecasts; (6) an explanation of asbestos-related diseases; (7) an in-depth look at activities of the Environmental Engineering Department; (8) a discussion of the J-M medical surveillance program; (9) an outline of J-M efforts to control emissions and preserve the natural environment; and (10) a look at how J-M helps eliminate asbestos dust control problems for its customers.

Free Distribution
15 copies or less

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Johns-Manville Health, Safety & Enviro...
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Motion Picture

WORKING WITH ASBESTOS

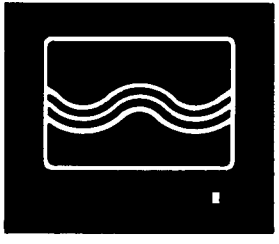
A 25-minute motion picture
on occupational health risks
associated with asbestos fiber.

This film concentrates on occupational health risks that can be posed by inhalation of airborne asbestos fiber under certain conditions. Designed for general audiences. Tells what asbestos is, where it's found, how it's mined and important applications. Asbestos-related health risks are discussed. An animated sequence shows how the human respiratory system works and can be damaged. Government regulations, monitoring programs, medical surveillance, and emission control efforts also are discussed. Some sound work practices to follow to reduce health risks are outlined.

For Sale or Loan:
1 16 mm color
& sound film
1 Plastic reel
1 Shipping container
1 Program Guide

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Johns-Manville Health, Safety & Enviro...
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Slides with Sound

WORKING WITH ASBESTOS

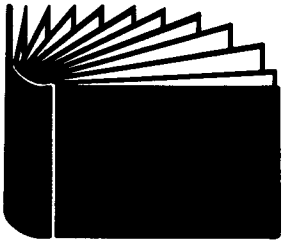
A 20-minute slide/tape
program on health aspects
of working with asbestos.

This instructional program on the occupational health risks associated with exposure to asbestos fiber is designed for viewing by employees who may come into contact with asbestos during their employment. Discusses diseases associated with occupational exposure, latent periods, synergism of smoking, and how the human respiratory system functions and can be damaged. The effectiveness of engineering controls, industrial hygiene monitoring, respirators and government regulations are outlined, and safe work practices are suggested.

For Sale or Loan:
1 Carousel slide tray
65 Full color slides
1 Cassette tape
with audible
and inaudible signals
1 Program Guide

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asbestosclaims.law/library/25185/11

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Publication

WHAT YOU SHOULD KNOW ABOUT ASBESTOS AND HEALTH

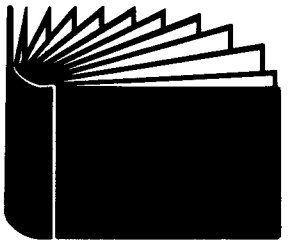
A 12-page booklet for employees who may be exposed to asbestos.

Geared to employee audiences, this booklet focuses on occupational health risks associated with exposure to asbestos fiber. The role of smoking in increasing the lung cancer risk for persons exposed to asbestos is emphasized. Exposure risks associated with work in mines, mills, plants and field operations are outlined. Regulations of the Occupational Safety and Health Administration (OSHA) to protect asbestos workers are summarized. Suggestions for safe work practices and tips on how to prevent unnecessary exposures are given.

Free Distribution
15 copies or less
(Artwork available for individual imprinting.)
(HSE-20L-579)

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ACL Doc 25185 · Page 13 of 21



Publication

OCCUPATIONAL HEALTH GUIDE - ASBESTOS

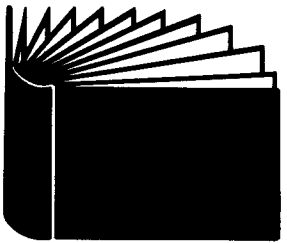
An 8-page pamphlet focusing on occupational health concerns.

Geared toward supervisory personnel, this pamphlet is an ideal information tool for persons who have an association with asbestos-using operations or products Outlines characteristics of asbestos, production, health concerns, latent periods and research programs. Various facets of government regulations on occupational exposures and environmental emissions are discussed. General precautions to prevent hazards are outlined along with a review of studies of finished products, ingestion concerns and public health investigations.

Free Distribution
15 copies or less
(HSE-26L-672)

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ACL Doc 25185 · Page 14 of 21



Publication

HANDLING ASBESTOS FIBER

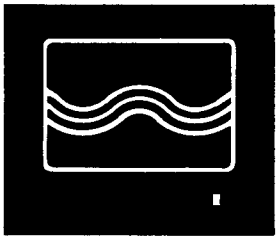
A poster and leaflet
on recommended safety
practices.

Both poster and leaflet outline general precautions to be taken to prevent hazardous exposure to airborne asbestos fiber in occupational environments Safe methods for loading and unloading material, storage, handling and transport are noted, along with precautions to take with waste material and the use of protective equipment
Poster: 11 x 17 inches on laminated cardboard.
Leaflet: 4 pages, pocket size

Free Distribution
15 copies or less
Poster (HSE-9PR-676)
Leaflet (HSE-11PR-676)

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Slides with Sound

For Loan:
1 Carousel slide tray
80 Full color slides
1 Cassette tape
with audible
and inaudible signals
1 Program Guide

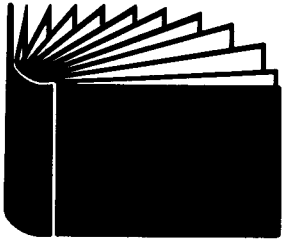
INDUSTRIAL HYGIENE PROGRAMS AT J-M

A 25-minute slide/tape presentation on Industrial Hygiene programs at J-M.

Designed for employee audiences, this program outlines the scope and objectives of the various monitoring activities conducted by J-M to provide safe and healthy working conditions. A complete outline of industrial hygiene activities is provided. Methods of monitoring for dusts, gases, fumes, odors, noise and safety hazards are discussed. An explanation of the types of equipment used, what is expected of employees and plant management in the way of participation, and an outline of laboratory analysis procedures all are included in the program.

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ACL Doc 25185 · Page 16 of 21



Publication

ASBESTOS MINERALS IN MODERN TECHNOLOGY

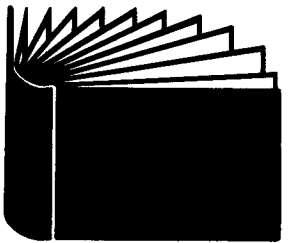
A comprehensive review of asbestos mineralogy, with illustrations.

Designed for the more technical audience, this report reviews the occurrence of asbestos, crystal structure, chemical composition, surface and chemical characteristics, synthesis, physical properties, identification and sources of fiber

Free Distribution
5 copies or less

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Publication

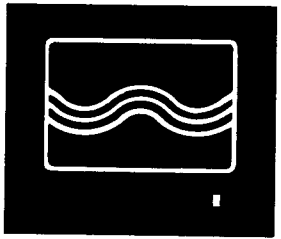
OCCUPATIONAL HEALTH GUIDE - PVC

An 8-page pamphlet
focusing on occupational
health concerns.

Geared toward supervisory personnel, this pamphlet is an ideal information tool for persons involved in PVC manufacturing activities, specifically pipe and siding. Outlines characteristics, production, health concerns and possible exposure sites Various aspects of government regulations to control exposures are discussed, along with a review of VCM migration studies from PVC pipe products.

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15 copies or less
(HSE-27L-672)

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Slides with Sound

WHAT YOU SHOULD KNOW ABOUT PVC

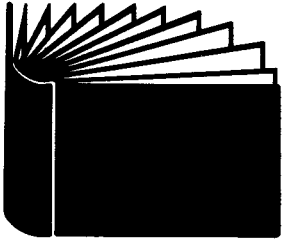
A 20-minute slide/tape program on potential health risks in PVC plants.

Focuses on potential health hazards associated with exposure to vinyl chloride monomer gas, the basic material used to make PVC resin. Emphasis in words and visuals is on PVC pipe and PVC siding operations Points out how successful J-M measures have been in controlling exposures Government standards, industrial hygiene monitoring, when and how to use respiratory equipment, compliance with regulated areas and other warnings also are discussed

For Loan:
1 Carousel slide tray
80 full color slides
1 Cassette tape with inaudible signal
(Also in film strip)

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ACL Doc 25185 · Page 19 of 21



Publication

WHAT YOU SHOULD KNOW ABOUT PVC

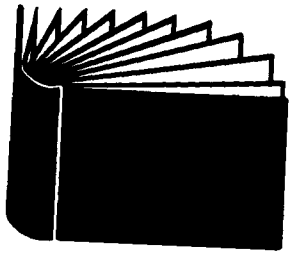
A 12-page handbook for employees in PVC operations.

Focuses on potential health hazards from exposure to vinyl chloride monomer gas, the basic material used to make PVC resin. Emphasis is on J-M measures to control any employee exposure and points out how successful these measures have been Government standards, monitoring programs, use of respiratory protective equipment, compliance with regulated areas and warning signs and labels also are discussed

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15 copies or less
(HSE-21L-574)

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Publication

OTHER INFORMATION/EDUCATION AIDS

A partial list of other HSE health and safety materials.

SAFETY ALERTS: A monthly bulletin containing timely safety messages and reviewing accident prevention performance in J-M facilities

HSE BULLETINS: Periodic reports on various activities of the Health, Safety and Environment Department including announcements of new information and education programs.

OSHA LETTERS: Periodic updates on new regulations and revisions to OSHA standards.

HS&E REPORT: A periodic update on occupational/environmental health and safety issues. (Available late 1976)

POSITION PAPERS: Short reports on health concerns associated with various J-M materials such as asbestos, PVC and fiber glass.

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HOW TO OBTAIN MATERIAL

Fill out the form below and mail to:

Walter A. Cooper, Manager
Environmental Communications
Johns-Manville Corporation
Ken Caryl Ranch
Denver, CO 80217

Telephone: 303/979-1000

I am interested in receiving more information on the following material.

_____

_____

_____

Name _____

Department or Company _____

Address _____

_____ Phone _____

I am interested in receiving more information on the following material.

_____

_____

_____

Name _____

Department or Company _____

Address _____

_____ Phone _____