PLAINTIFF'S EXHIBIT

UC-2098

STATUS OF ASBESTOS ABATEMENT CONTRACTOR CERTIFICATION AND TRAINING PROGRAMS AND LEGISLATION

(APRIL 1986)

UCC 006387

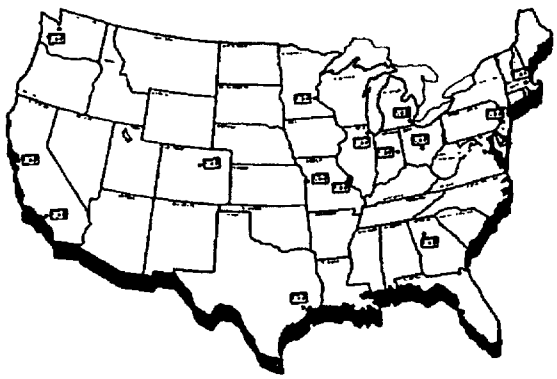
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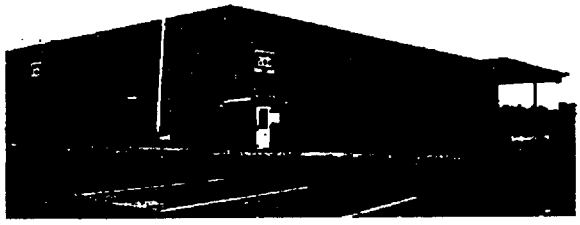
Asbestos Control Technology, Inc.

America's Asbestos Control Supermarket

1-800-221-1911 (In NJ: 609-662-0927)



15 warehouse locations allow us to deliver your order in 48 hours anywhere in the continental U.S.



KNOWLEDGE, SERVICE, SPEED, RELIABILITY

Asbestos Control Technology, Inc., is orth America's oldest and largest as-stos safety supply company. Long ex-erience with asbestos abatement con-actors, architects, consultants and en-neers provides us with a unique van-ge point on an industry that becomes ore complicated each day.

Above all, ACTI is a service company. e provide one-stop shopping for all ems needed for dealing with any size sbestos problem in a building. Our net-rk of 15 warehouses across the coun-y ensures that no matter where you e located within the continental Unit-l States, we can deliver to you within 8 hours. We know that when you need sbestos safety supplies, you often need em in a hurry. And that's exactly the nd of service we routinely provide ith our national computerized pro-ssing center in New Jersey. If you'd ke further technical information on ny of the items you see in this catalog, ll us. We support our products with tensive data sheets and technical lit-rature.

While equipment and supplies are the ost visible part of our operation, we e also in the information business. Our sales staff remains in constant touch with the federal, state and private officials across the country who are the official and unofficial leaders of our industry. When regulations and guidelines change, our sales people are the first to know. If you're involved with an asbestos-in-buildings situation for the first time, we can provide you with books and video tapes which will enable you to quickly understand the overall problem as well as the options for solving it.

Our research department is constantly reviewing developments in the field to keep abreast of the latest technologies and techniques for asbestos abatement work. And, we also keep you up to date on the political and legal aspects of the market. Our bi-monthly newsletter, *Asbestos News*, ranges from job sites to the halls of Congress as it brings you inside-industry information available from no other source.

Knowledge. Service. Speed. Reliability. That's what Asbestos Control Technology has been about since it was started as America's first asbestos safety supply company years ago. Call today to be placed on our permanent mailing list.

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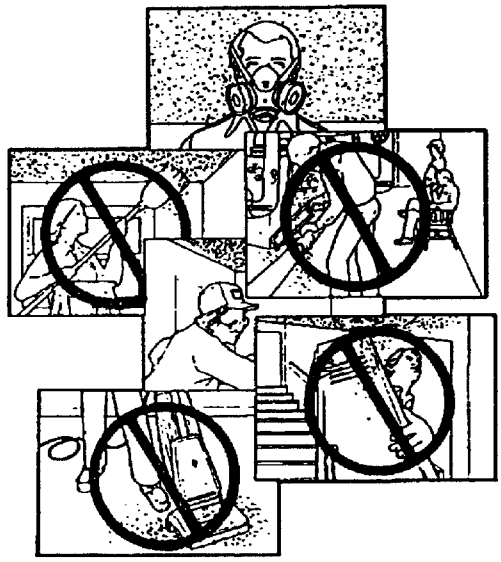
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Environmental Protection Agency
Washington DC 20460
July 1985
Office of Toxic Substances

EPA

Asbestos in Buildings

Guidance for Service and Maintenance Personnel



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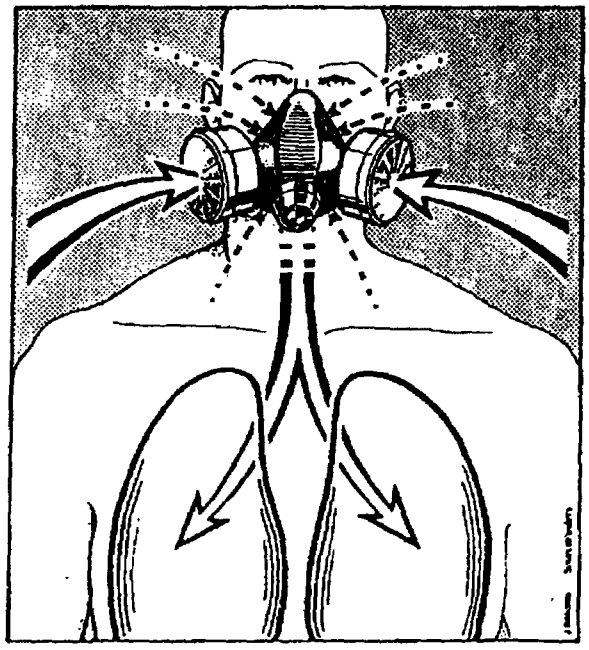

RACAL
Presents
Breathe-Easy:
number one in
powered air,
positive pressure,
gas, vapor and
particulate protection.
Racal Airstream, Inc.
7309A Grove Road
Frederick, MD
Toll Free - 800-682-9500
in MD - 301-695-8200

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THE TWO RESPIRATOR CATEGORIES
Negative Pressure, Positive Pressure

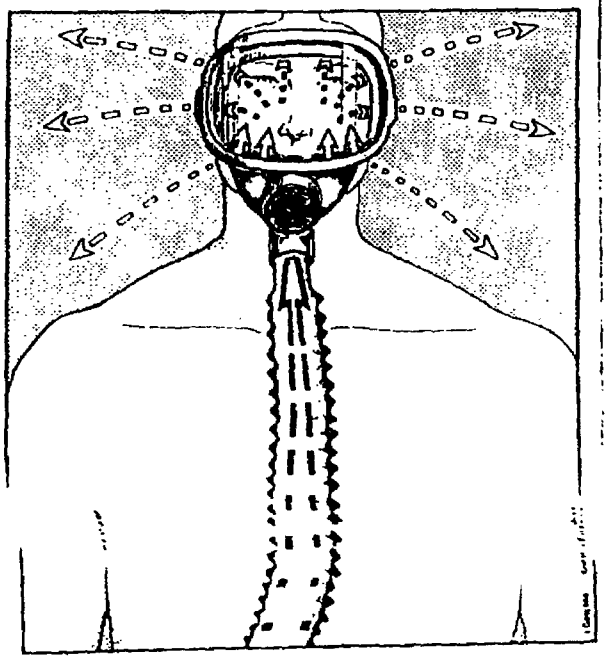
NEGATIVE PRESSURE

Negative-pressure respirators operate on lung power. When the user breathes in, a suction or "negative-pressure" is created in the face piece. This negative-pressure, in turn, pulls in air through the cartridges. Different types of cartridges are made for these respirators to filter various toxins. For asbestos, HEPA (High Efficiency, Particulate, Air) cartridges are always used. Because the negative pressure which pulls outside air in through the cartridges can also pull contaminated air in through any loose face seals, negative pressure respirators are generally used for light asbestos conditions. For instance, the U.S. EPA recommends half-face HEPA cartridge respirators as the minimum for janitors, custodians and maintenance workers who come into daily contact with asbestos-covered pipes and surfaces.



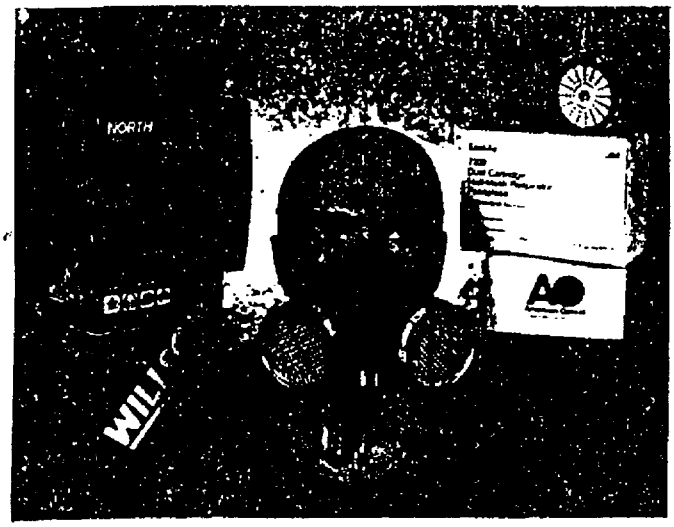
POSITIVE PRESSURE

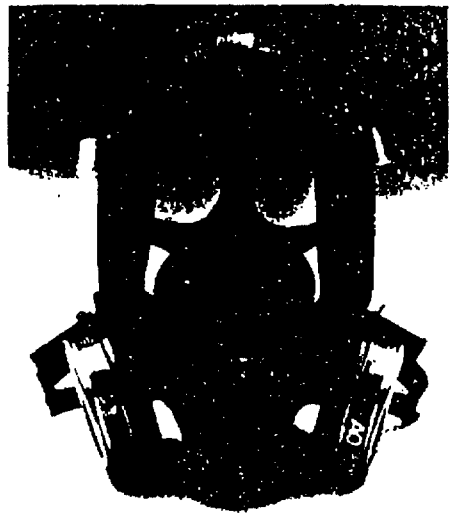
Positive-pressure respirators use motorized pumps to supply about four cubic feet of filtered or processed air per minute to the user. Because the air is forcibly delivered, the air pressure inside the face piece is higher than the pressure of the outside, ambient air. This higher or "positive-pressure" adds an extra dimension of protection because even if leaks do exist between the face piece and the wearer's face, the higher pressure inside the mask will constantly force air outward--thus preventing the inward movement of contaminated air. There are several kinds of positive-pressure respirator systems ranging [illegible] which utilize miniaturized, battery powered motors attached to the worker's body, to large, high-pressure, Type-C, supplied air breathing systems which use industrial compressors and chemical processing units to provide Grade-D air to large-scale working crews.



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ACTI NEGATIVE-PRESSURE RESPIRATORS





HALF-FACE NEGATIVE-PRESSURE RESPIRATORS

60101	S-6000 large silicone face piece, AO	20 per box	15.10 each
60102	S-5000 medium silicone face piece, AO	20 per box	15.10 each
60103	S-4000 small silicone face piece, AO	20 per box	15.10 each
60121	S-4500 small 5-star silicone face piece, AO	20 per box	15.10 each
60122	S-4500 medium 5-star silicone face piece, AO	20 per box	15.10 each
60123	S-4500 large 5-star silicone face piece, AO	20 per box	15.10 each
60110	7700-30S small silicone face piece, North	12 per box	14.80 each
60111	7700-30M medium silicone face piece, North	12 per box	14.80 each
60112	7700-30L large silicone face piece, North	12 per box	14.80 each
60115	7200 small/medium rubber face piece, 3M	10 per box	11.15 each
60116	7300 medium/large rubber face piece, 3M	10 per box	11.15 each
60113	S-1200 silicone face piece, Willson	12 per box	14.50 each
60671	1500-SS Inflatable face piece, Willson	1	29.70 each

FULL-FACE NEGATIVE-PRESSURE RESPIRATORS

60106	R-7000 Commander full-face, dual cartridge, AO	101.50 each
60124	R7700 Full-face, dual cartridge with R-57A cartridges, AO	109.00 each
60703	51504 Anti-fog nose cup assembly, AO	26.50 each
60119	1700 Full-face, dual cartridge, 6 strap harness, Willson	109.80 each
60118	1600 Full-face, dual cartridge, swivel ratchet, Willson	113.25 each
60117	7600-8S Full-face, dual cartridge, North	118.95 each

NEGATIVE-PRESSURE RESPIRATOR SUPPLIES

HEPA CARTRIDGES

Stock	*Brand*	*1-100*	*101-149*	*150-200*	*Packaged*
60608	AO, R-57A	3.80	3.30	2.85	10 box/200 case
60663	Willson, R-12	3.55	3.24	2.92	252 case
60662	North, 7500-8	3.50	3.13	2.82	144 case
60665	3M, 7255	3.37	3.20	2.86	10 box/60 case

Over 200 cartridges: Call for special prices

60612	Organic vapor cartridge, R-51A, AO, 10 per box	3.05 each
60681	Organic vapor cartridge, N7500-1, North, 6 per box	3.10 each
60687	Organic vapor cartridge, 7251, 3M, 10 per box	3.10 each
60682	Organic vapor cartridge, R-21, Willson, 6 per box	3.12 each
60602	Storage bag, 1/2-face resp., FP917, 90 per box	22.45 box
60601	Storage bag, full-face resp., FP856, 45 per box	13.60 box
60668	Cartridge filter retainer, HEPA, 7289, 3M, 2 per pack, 10 pk/case	1.50 each
20101	Lensacide respirator lens cleaner, 1/2 gallon, 6 per case	42.00 case
60785	Wiping pads for respirator cleaning, North, 100 per box	14.40 box
60720	Fit test: Isomyl Aletate (banana oil), North, 10 per box	4.25 box

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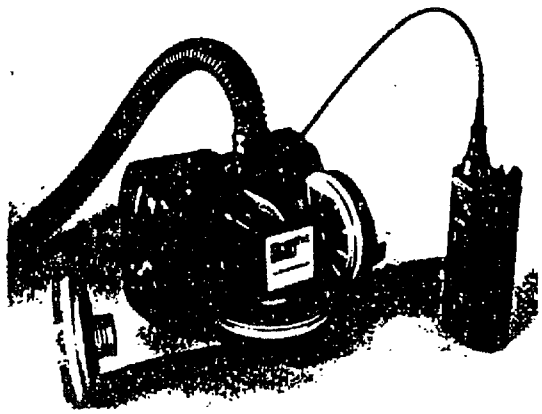
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ACTI POWERED, AIR-PURIFYING RESPIRATORS

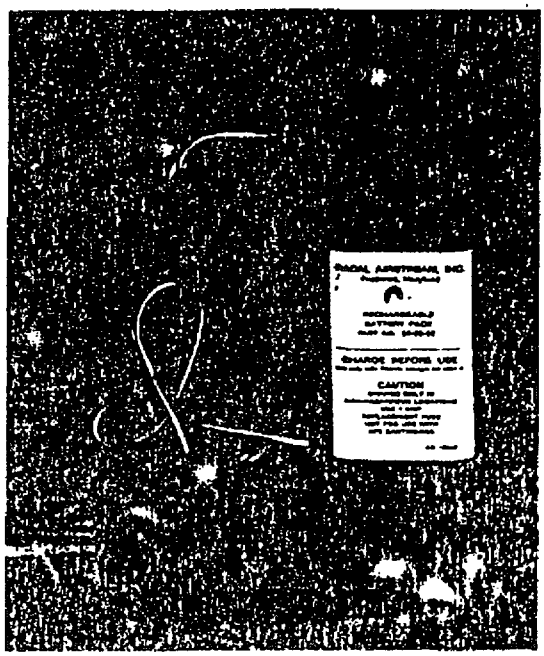
HEPA-Filtered Breathe-Easy 7 With Turbo Unit





The Racal Breathe-Easy 7 is a self-contained, positive-pressure, constant-flow respirator system. A battery-powered turbo unit is worn on a belt on the waist and is fitted with two HEPA cartridges. This unit delivers four cubic feet of air per minute into the wearer's face piece. Both the face mask and the turbo unit are constructed of neoprene and are designed to withstand rugged, daily use.





The Breathe-Easy 7 unit is powered by a nickel cadmium battery pack which is worn on the belt. Normally worn in a plastic pouch to protect it from debris, the battery runs for at least eight hours before it requires recharging. Then, it can be recharged overnight at any standard electrical outlet. There is currently a mild controversy over the question of how to wear the head straps on PAPR rigs. Many authorities say the straps should always be covered by a Tyvek hood. However, other authorities in the asbestos abatement field explain that covering the straps make sit more difficult for the worker to adjust or tighten them frequently for maximum protection throughout a work shift.

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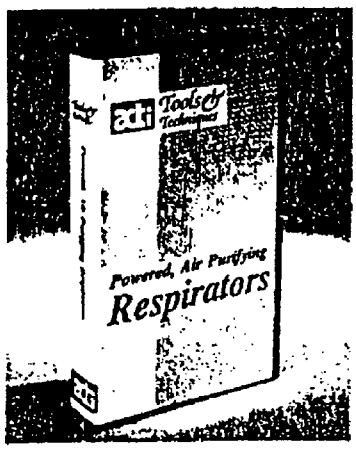
ACTI FEATURES RACAL AIRSTREAM PAPRS

NEW POWERFLOW PAPR

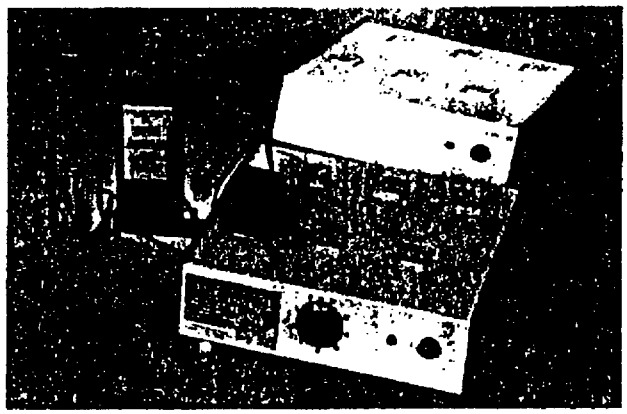




The "Powerflow" is the latest technological breakthrough in the PAPR field. Introduced in 1986, this unit features an ultra-miniaturized motor and a single, double-thick HEPA cartridge mounted on the face piece. This new design, for the first time, offers a positive pressure respirator nearly as light and comfortable to wear as the traditional negative pressure cartridge respirators which offer much lower protection factors. While minimum in size, the "Powerflow" delivers the same four cubic feet per minute of HEPA-filtered air as larger PAPR systems. It utilizes the same rechargeable nickel cadmium battery as the Breathe-Easy 7 unit.



ACTI offers an 18-minute video which explains and demonstrates both the Breathe-Easy 7 and the Powerflow units. Call now.



For contractors with large crews, ACTI offers battery recharging stations which allow for more than a dozen batteries to be charged at a single outlet overnight.

PRICE LIST: ACTI'S PAPRS & ACCESSORIES

60210	Powerflow unit, Racal, complete unit		428.00 each
60693	HEPA cartridge, Super P-3 for Powerflow	6 per box	15.55 each
60201	Breathe Easy7, Racal, complete unit		536.00 each
60610	HEPA cartridge, P-3 for Breathe Easy7	12 per box	10.15 each
60606	Battery pack, 60-03-09		117.00 each
60630	Battery pouch, vinyl		12.00 each
60604	Battery charger		44.00 each
60635	Visor protector for face shield, AS-10282	10 per pack	8.00 pack
60653	Primary charging station AS-4010		133.00 each
60439	Secondary charging station AS-4011		112.00 each

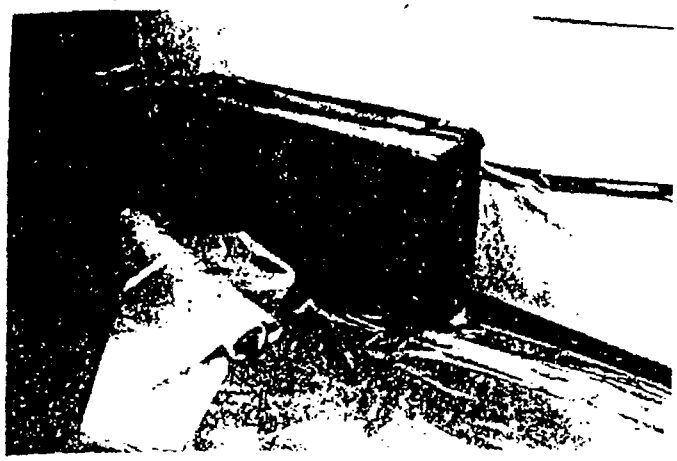
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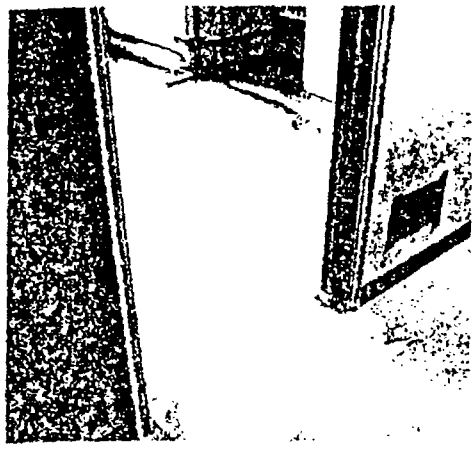
Union Carbide trial exhibit UC-2098: Compilation of Asbestos Abatement Industry Catalog Pages, State Program M... Published by AsbestosClaims.Law
ACL Doc 17116 · Page 8 of 22 asbestosclaims.law/library/17116/8

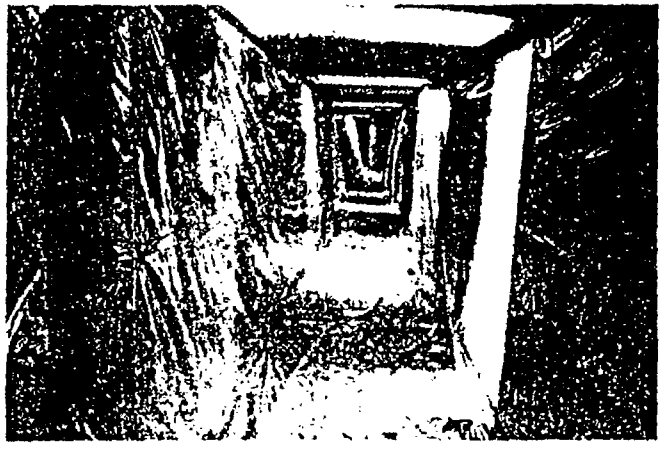
COVERING & CONTAINMENT SUPPLIES

ACTI-POLY: SPECIALLY FORMULATED FOR MAXIMUM STRENGTH AND RESILIENCE









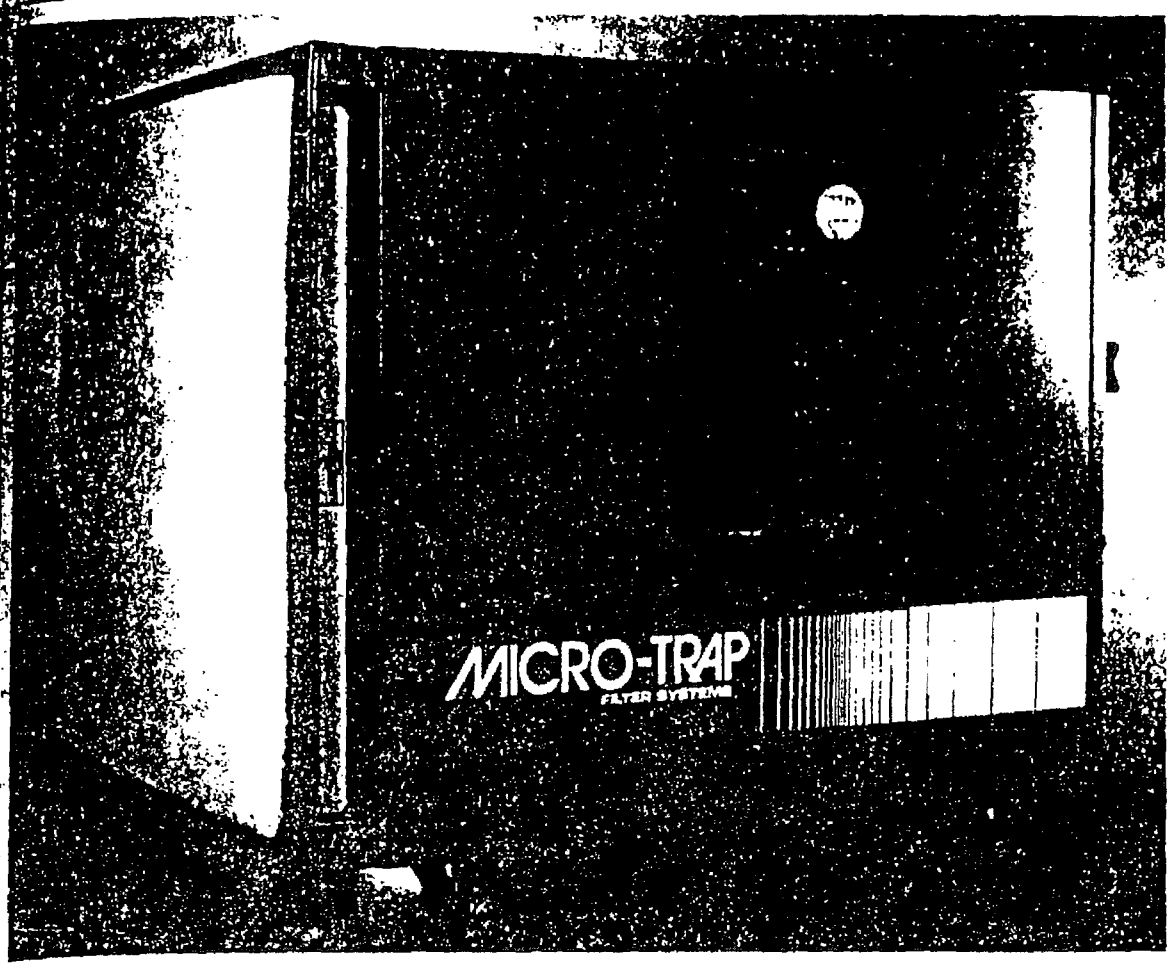
Polyethylene film: Call for current prices

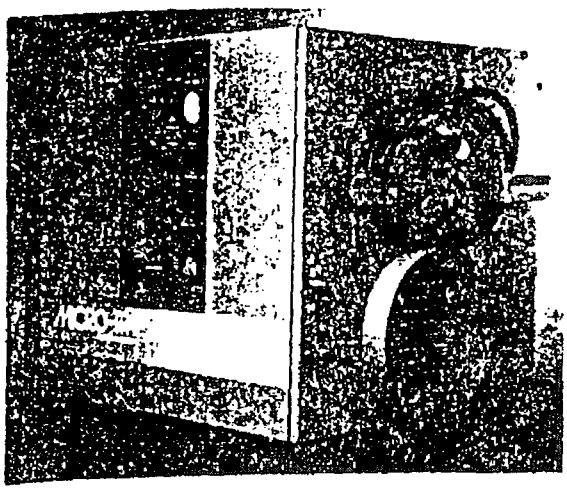
45118	Polyethylene film, clear, 4 mil, 10 X 100	49 rolls per skid
45101	Polyethylene film, clear, 4 mil, 12 X 100	49 rolls per skid
45105	Polyethylene film, clear, 4 mil, 20 X 100	25 rolls per skid
45113	Polyethylene film, clear, 6 mil, 12 X 100	36 rolls per skid
45116	Polyethylene film, clear, 6 mil, 10 X 100	36 rolls per skid
45103	Polyethylene film, clear, 6 mil, 20 X 100	25 rolls per skid
45102	Polyethylene film, black, 4 mil, 12 X 100	49 rolls per skid
45123	Polyethylene film, fire retardant, 6-mil, 20 X 100	1 roll, 69.95
45104	Polyethylene film, fire retardant, reinforced, 6-mil 20 X 100	1 roll, 175.00

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NEGATIVE AIR EQUIPMENT





MICRO-TRAP MT-S

The Industry Leader

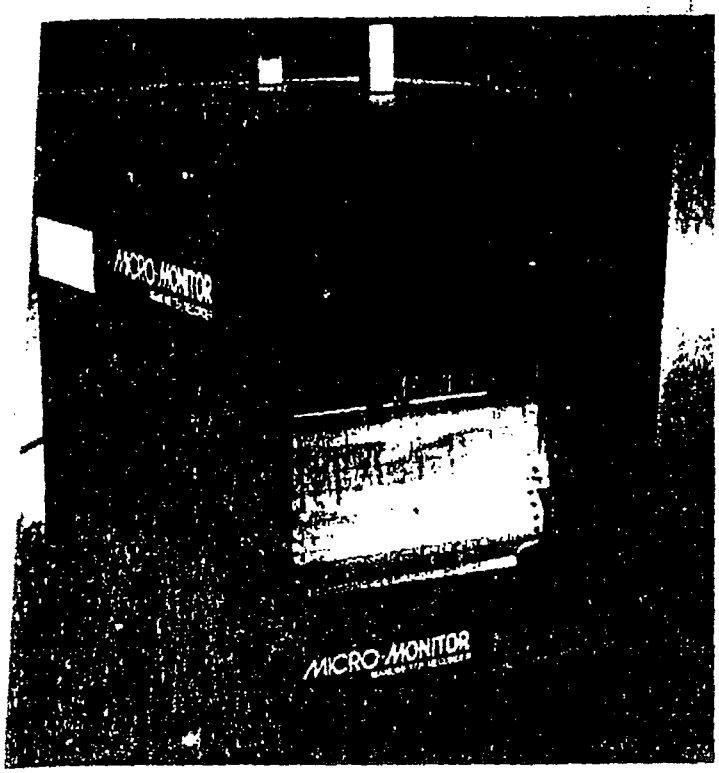
This is the workhorse of the asbestos abatement industry and the machine around which negative air systems were originally designed. It moves 1,800 cfm through its three-stage filter. The main HEPA filter is 99.99% efficient for particulates to 0.3 micron. A high-powered, low-amperage motor allows this heavy-duty unit to run on a 15-amp circuit. The MT-S also includes an array of ultra-sophisticated control systems which monitor the machine's internal operation and automatically shut it down when internal pressure conditions indicate duct obstructions, filter ruptures, and other problems. Includes mercury relays, elapsed time recorder, 12-hour delayed shutdown and other high-tech features.

30101 MT-S with HEPA $2,584.00

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NEGATIVE AIR EQUIPMENT



MICRO-MONITOR
As Recommended By New OSHA Regulations

The new OSHA asbestos regulations published in June of 1986 call for many changes in the officially recommended abatement methods. One of the most important calls for the daily use of a manometer--a pressure measuring device capable of monitoring the negative pressure conditions inside the job site. In 1985, at the request of architects and inspectors who had to monitor job sites, Micro-Trap Inc., specifically designed a manometer for measuring and documenting negative air conditions. The Micro-Monitor is the most sensitive instrument of its kind and has a digital readout panel, a built-in, dual-speed strip chart recorder and other high-tech features to maximize its speed, accuracy and reliability.

55202 Micro-Monitor $1,950.00

MICRO-TRAP, The Total Systems Company

Micro-Trap is nationally renowned for engineering total air control *systems*. This is important to remember in a marketplace where many companies are selling odd components. Micro-Trap supports its negative air systems with everything required. Our Hydro-Safe Ground Fault Interrupt, pictured at the right, is an example of our specialized, safety-oriented engineering programs. ACTI provides you with complete negative air systems as well as in-depth technical support.



30611	Filter, main, HEPA, 24 X 24 X 11.5	1	159.75 each
30615	Filter, #2 prefilter	6 per case	57.00 case
30616	Filter, #3 prefilter	30 per case	29.90 case
30607	Flex duct, 12" X 25 feet	1	85.00 each
30608	Disposable duct, 12", 100-foot roll for MT-S	1	38.00 roll
30747	Extension cord, heavy gauge for MT-S, 50 ft	1	53.35 each
30748	Hydro-Safe Ground-Fault Interupt	1	75.00 each
30622	Vacuum attachment for Mt-S	1	240.00 each
30627	Filter, main, HEPA for Jr., 14 X 20 X 11.5	1	159.75 each
30626	Filter, #2 prefilter for Jr., 16 X 20 X 2	12 per case	71.76 case
30625	Filter, #3 prefilter for Jr., 16 X 20 X 1/2	60 per case	30.00 case
30628	Flex duct, 10" X 25 feet	1	60.00 each
30635	Disposable duct, 10", 6-mil, 100-ft. roll, Micro Jr.	1	35.00 roll
30629	Vacuum attachment for Jr.	1	240.00
10613	Replacement strip chart paper, 10 pack/box	1	30.00 box
10614	Replacement strip chart pens, 5/box	1	15.00 box

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Summary of State Asbestos Abatement Certification and Training Programs

States w/ cert. & train prg.	Effective Date of Latest Regs.	Training for Supervisors	Training for Workers	Training for Others	Re-Trng. Requir.	Exam	Applicability	School Hazard Assess.	Enforcement Agency
Alabama	1983	GA. Tech AMCI Course	1 day in of Alabama	Arch.&Eng.	yearly	yes	State funded projects and public schools	yes	Building Comm.
Alaska	2/9/86	32 hours	32 hours	----	Every 3 years	yes	All Asbestos abatement work	no	Labor
Arkansas	1/1/86	State Run, 2-3 days	State Run, 2 days	----	---	yes	All Public and commercial Bldg.	no	Pollution Control and Ecology
Illinois	11/29/85	Length and content of GA. Tech, K.U., Tufts	15 hrs.	----	Plans to add this	yes	Public and Private Schools	yes	Public Health
Iowa	7/85	5 hours if they work with asbestos	5 hours	----	annually	no	Anyone engaged in asbestos projects	no	Labor
Kansas	1/6/86	18 hours Kansas U.	6 hours	----	annually	yes	Anyone engaged in asbestos abatement	no	Health and Environment
Maryland	4/83	5 hours	5 hours	----	annually	not currently	Anyone engaged in asbestos abatement	no	Health and Mental Hygiene
New Jersey	5/85	30 hours	30 hours	Air monitors, custodians and maintenance workers	bi-annually	yes	Abatement contractors who work in public and private sectors.	yes	Labor and Health Depts.
Ohio	11/4/85	Contractors 22 hours	Workers 10 hours	----	bi-annually	yes	Schools	no, pending leg.	Health

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Union Carbide trial exhibit UC-2098: Compilation of Asbestos Abatement Industry Catalog Pages, State Program...
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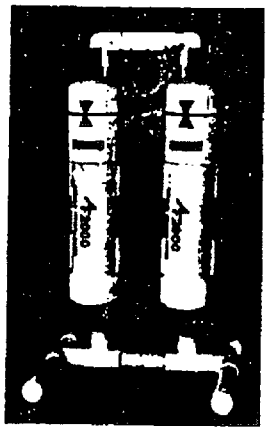
Summary of State Asbestos Abatement Certification and Training Programs

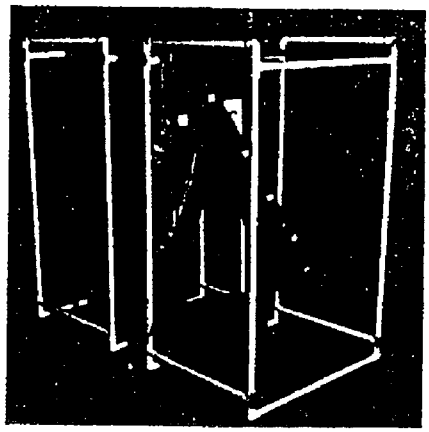
States w/ cert. & train prg.	Effective Date of Latest Regs.	Training for Supervisors	Training for Workers	Training for Others	Re-Trng. Requir.	Exam	Applicability	School Hazard Assess.	Enforcement Agency
Oklahoma	Provisional 3/1/86, final 9/1/86	Contractors 64 hours (approx.)	32 hours includes supervisors		yearly 32 hours	yes	All asbestos abatement both public and private	yes	Labor
Rhode Island	2/4/86	4 days	4 days	Air samplers and other consultants (architects, etc).	annually	yes	Anyone conducting asbestos abatment	yes- all facilities used regularly by children	Health
South Carolina	5/86 not yet in effect	GA. Tech K.U or Tufts	1 day	Air samplers and architects	annually	yes	All areas except private industry	yes	Health and Environmental Control
Tennessee	1/1/86	EPA approved or sponsored courses	-----	----	not formally required	no	All asbestos abatement contractors	no	Board for licensing contractors
Washington	11/21/85	30 hours	30 hours	----	bi-annually	yes	All asbestos projects in public or private bldgs	no	Labor and Industries

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DECONTAMINATION EQUIPMENT





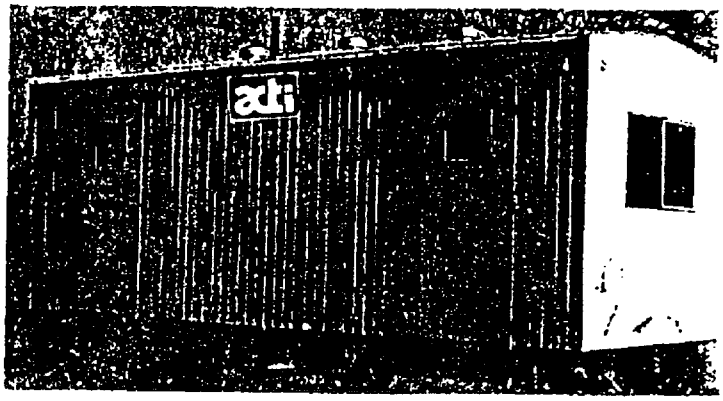
Spot Shot Shower, Water Filter System

For small jobs where a single sho decontamination chamber is requi the Spot Shot offers speed and eas use. Weighing a total of 55 pounds, it sembles in a few minutes as a thr chambered unit ready to be cove with polyethylene.

For shower run off, the AF 2000 p vides the most effective water fil tion system available for asbestos. W ter is passed through a filter bag wh stops larger particulates. Shower a filter of polyvinyl chloride.

Mobile Decontamination Trailer Unit For Crews

Here's the perfect answer for contractors seeking to decrease time and labor costs during setup. This mobile trailer includes built-in showers, a high-capacity water heater, hot air heaers, benches, and three-chamber segmentation. The unit can be parked close to a door and connected with polyethylene tunnels to become an integral part of the containment barriers. Contractors who have changed to this system now swear by it.





Everything Needed For Full Decontamination

The business of removing asbestos from buildi can be a frenzied affair; the entire profit poten of a job can hang on a tight deadline. ACTI und stands the nature of the industry and has geared inventories accordingly. Whether you requ plentiful supplies of disposable paper towels your decon unit, hand pads for cleaning, replac ment filters or other supplies, we'll get your or to you when you need it.

65115	Single chamber water filtration system, AF-2000	1	238.90
30603	Filter bag, 5 micron	1	4.42
30613	Filter bag, 10 micron	1	4.42
30201	Water filtration system, RBX-A2L with O-ring	1	378.50
65114	Super Spot Shot portable shower unit	1	850.00
80101	Towels, disposable, 20 X 40, 300 per case, 20 cases per skid		50.00 case
93206	Mobile trailer decontamination unit, complete, 20 X 8 ft.	1	7990.00

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Critical Systems

DECON TRAILER SPECIFICATIONS

Trailer

- o ~~8' x 20' or 26'~~ (8'x26') o 100 Amp Service
- o Double Axle
- o Electric Brakes
- o 16" Tires

Dirty Side

- o 3' Side Door
- o 4' Rear Door
- o Negative Air System (2000 CFM Stainless Steel)
- o Marlite Interior
- o Seamless Non-porous Floor
- o 4 Bulb Fluorescent Light Fixture
- o 2 Electrical Outlets
- o Island Bench
- o Trash Receptacle with Lid

Shower Area

- o 2 Showers with Lights
- o Hot Water System
- o Waste Water Holding Tank
- o Water Filtration (5 Micron) - Automatic Operation

Clear Side

- o 3' Side Door
- o Air Conditioner/Heater
- o Marlite Interior
- o Seamless Non-porous Floor
- o 4 Bulb Flourescent Light Fixture
- o 2 Electrical Outlets
- o Island Bench
- o 15 or 16 Unit Lockers
- o Locking Cabinet
- o Coat and Hat Rack

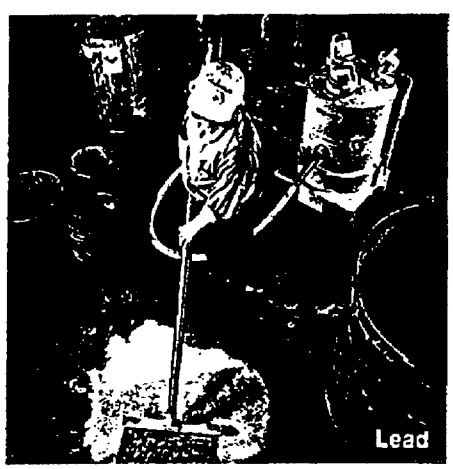
APPROX 22,000 WITH TRANSFORMERS from 440 TO 110

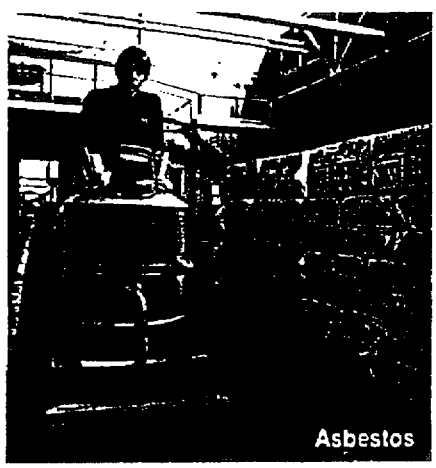
Union Carbide trial exhibit UC-2098: Compilation of Asbestos Abatement Industry Catalog Pages, State Program... Published by AsbestosClaims.Law
ACL Doc 17116 · Page 15 of 22 asbestosclaims.law/library/17116/15

Nilfisk simplifies the safe collection and disposal of toxic, hazardous, and nuisance waste materials.

[illegible] system [illegible]

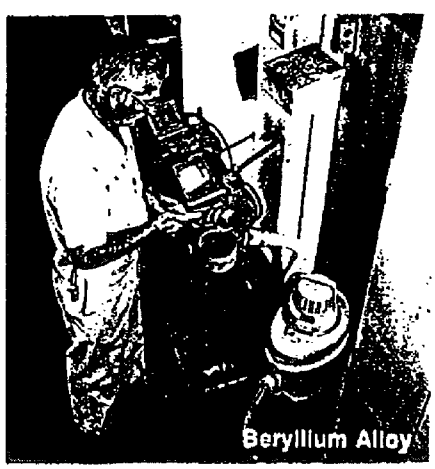
[illegible] materials as lead, asbestos, silica, mercury, beryllium alloy, insecticides, cotton dust, and other health endangering dusts.

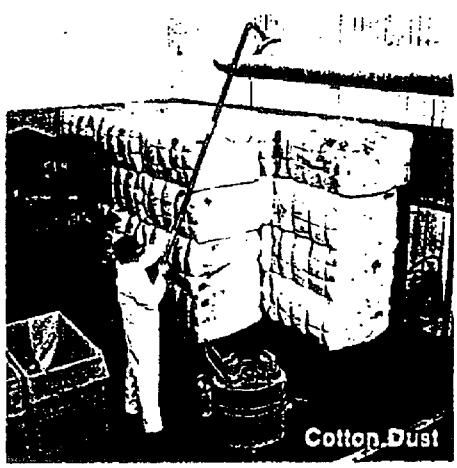












UCC 006402

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Encase
Exclusive from Abanda®

No other nylon reinforced material–

- **Has high anti-static performance.**
- **Is totally encapsulated**
- **Provides consistent quality**

Abanda, the forerunner in development of limited-use apparel for over 27 years, now brings you Encase, a new line of barrier Coveralls. Encase combines the unique properties of two of today's most useful materials; Cerex® nylon and polyethylene film.

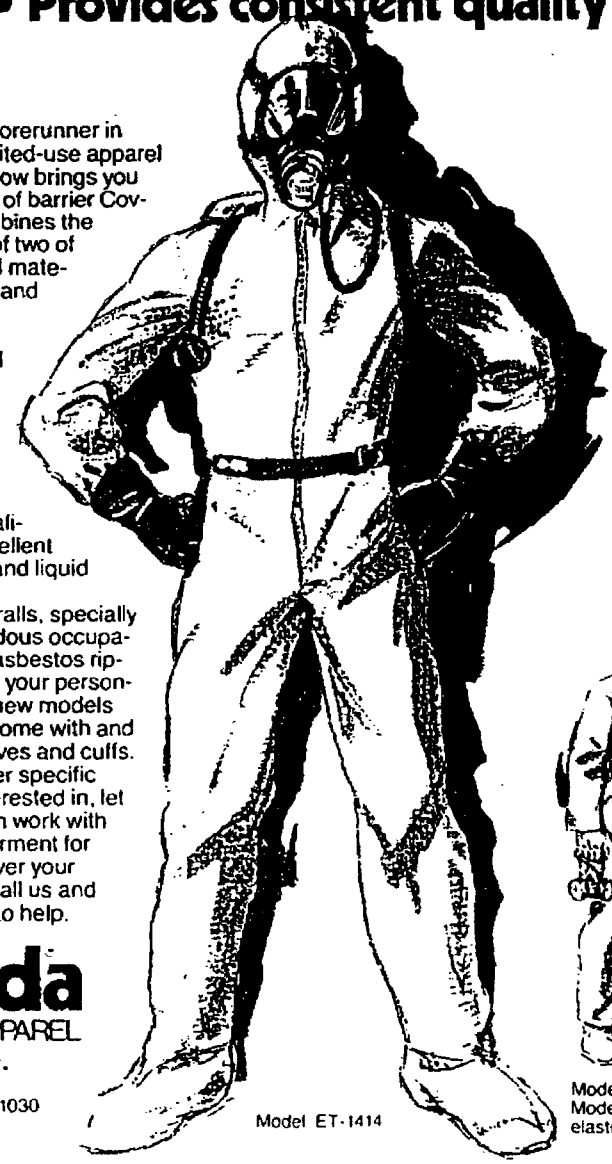
Cerex® nonwoven spunbonded fabric, when united with polyethylene under heat and pressure creates a strong, resilient fabric with superior barrier qualities. It provides excellent resistance to fiber and liquid contaminants.

Encase Coveralls, specially designed for hazardous occupational use such as asbestos rip-outs, will safeguard your personnel. There are five new models (three illustrated), some with and without elastic sleeves and cuffs. If there are any other specific models you are interested in, let us know and we can work with you to develop a garment for your needs. Whatever your requirements are, call us and we will be pleased to help.

Typical Properties*

		Test Method
Fabric Weight, oz/yd²	1.3	ASTM D 1910
Fabric Thickness, mils	3.4	ASTM D 1777
Air Permeability, CFM Ft²	0	ASTM D 737
	MD TD	
Grab Tensile Strength, lbs	22 11	ASTM D 1682
Trapezoid Tear Strength, lbs	5.5 4.5	ASTM D 1117
Flame Retardancy	Passes F.F. Act Requirements. Additional data is available upon request.	

*Shows typical properties of Encase fabrics and is not intended to serve as exact specifications



Model ET-1414



Model ET-1427
Model ET-1428 with elastic wrists and cuffs



Model ET-1412
Model ET-1417 with elastic wrists and cuffs

Abanda
PROTECTIVE APPAREL
Disposables Inc.
14 Locust Street
Manhasset, New York 11030
(516) 627-4554 or
(800) LABCOAT
Telex: 221500 ASAS, Attn: DIS

Sold exclusively through Abanda Authorized Distributors

ISEA

UCC 006403

AD-SAFE PRODUCTS

SUGGESTED RESALE PRICE LIST

TRADE PRACTICES

LIMITATIONS OF WARRANTIES

Ad-Safe Products is covered by a standard manufacturer's warranty policy against defects in materials and workmanship. In the event the customer should submit a timely and valid claim under such warranty, Seller agrees to cooperate in processing that claim. **IN ALL EVENTS, SELLER ITSELF MAKES NO WARRANTY OF ANY KIND WHATSOEVER, EXPRESS OR IMPLIED, UNLESS EXPRESSLY SET FORTH IN WRITING, AND ALL IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE ARE HEREBY DISCLAIMED BY SELLER AND EXCLUDED FROM ANY CONTRACT.** No agent, employee, or representative of the Seller has any authority to bind the Seller to any affirmation, representation, or warranty concerning the goods we sell beyond that specifically included in a written quotation.

LIMITATION OF REMEDIES

In substitution for any remedy provided by law, Seller's liability for damage for any claimed defect, breach of warranty, or breach of contract shall be limited to return of goods and repayment of the purchase price or, at the Seller's option, to replacement or repair of any non-conforming goods or parts. In no event shall the Seller be liable for any consequential or incidental damages for any claimed defect, breach of warranty, or breach of contract.

SPECIALS

This catalog includes most of the standard items in Ad-Safe Products' product line. Items of special designs are also available subject to technical limitations and quantity requirements.

PART NO.	DESCRIPTION	STANDARD PACKAGE	PRICE PER CASE OR ROLL
830005	Caution Labels	3" x 5" 1,000/roll	$60.00
830010	Barrier Guard	3" x 1,000' roll	20.00
830015	Warning Signs - 14" x 20" Vinyl	Case of 25	40.00
830017	Warning Signs - Spanish	Case of 25	45.00
830030	Spray Adhesive - 16 oz.	Case of 12	45.00
830031	Adhesive Remover - 16 oz.	Case of 12	39.00
830040	Disposable Towels - 20" x 40"	Case of 300	57.00
830090	Water-Wetter™ Surfactant	Case of 6 each, 1 gal. bottles	45.00
83446007	Glove Bag, 7 mil	Case of 25	162.50
83446010	Glove Bag, 10 mil	Case of 12	108.00

Available Exclusively From:

ABATEMENT TECHNOLOGIES

P.O. Box 930416 • Norcross, GA 30093

(404) 934-5115

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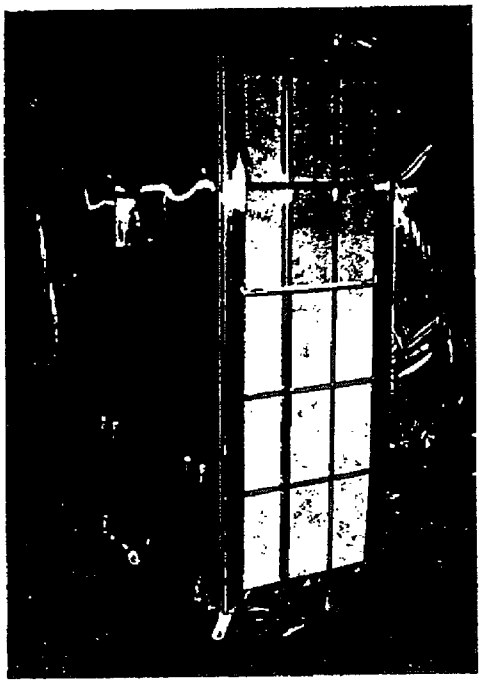
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SUPERSEDES ALL PREVIOUS PRICE LISTS.

UCC 006404

Critical Systems

6K

NEGATIVE AIR PRESSURE SYSTEM



The 6K, a newly developed negative air pressure system designed and manufactured by Critical Systems, is the answer to those abatement projects normally requiring 3 or more smaller machines by effectively combining power and ease of handling into one machine with its working capacity of 6000 CFM.

The satin finished stainless steel outer casing measures 76 inches high, 46½ inches long, and is a mere 28 inches wide. In addition, the 8 strategically located handles and 4 swivel casters allows the 6K to be moved in and out of narrow doorways and other small spaces with a minimal amount of effort.

The 6K control panel features an easy-to-read Helic gauge, an "On" indicator light, and an accumulative hour meter. The 6K is powered by a 3 H.P., 208/230 volt, 20 amp, single phase, thermally protected motor with starter.

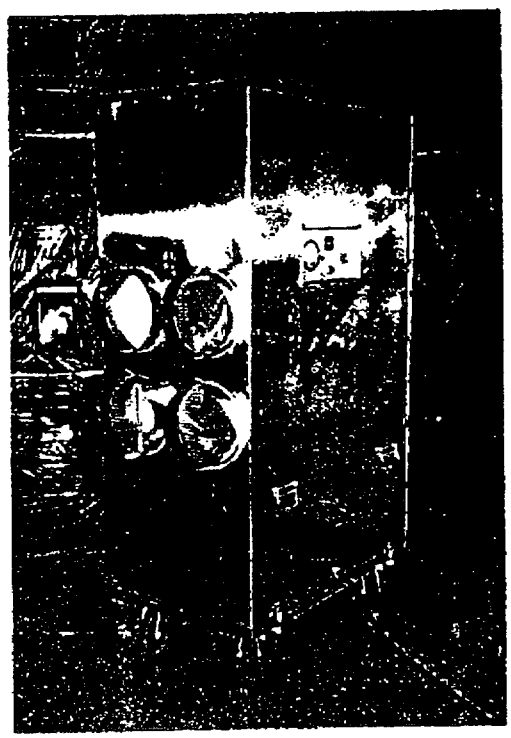
When power and mobility are abatement project requirements, consider the advantages of the 6K Negative Air Pressure System available only through Critical Systems.

SPECIFICATIONS

Dimensions:
- Height — On Dolly — 85¼"
- Off Dolly — 76"
- Length — 46½"
- Width — 28"
- Weight — 585 lbs. with Filters

Filters:
- 24" X 72" X 1" — 1 Prefilter
- 24" X 24" X 2" — 3 Secondary
- 24" X 72" X 11½ — 1 HEPA, 99.97% Minimum Efficiency

Construction: Satin Finished 18 Gauge Stainless Steel
Input Power: 208/230 Volt, 20 AMP Circuit, Single Phase
Motor: 3 H.P., Thermally Protected with Starter
Working Air Capacity: 6000 CFM



FEATURES

- 8 Easy Lift Handles
- Accumulative Hour Meter
- "On" Indicator Light
- 4-12" Discharge Outlets
- Helic Gauge
- 4-6" Heavy Duty Casters
- Optional Intake Adaptor Available
- Meets ANSI, OSHA, EPA, and NEC Standards
- Contains All UL Approved Components

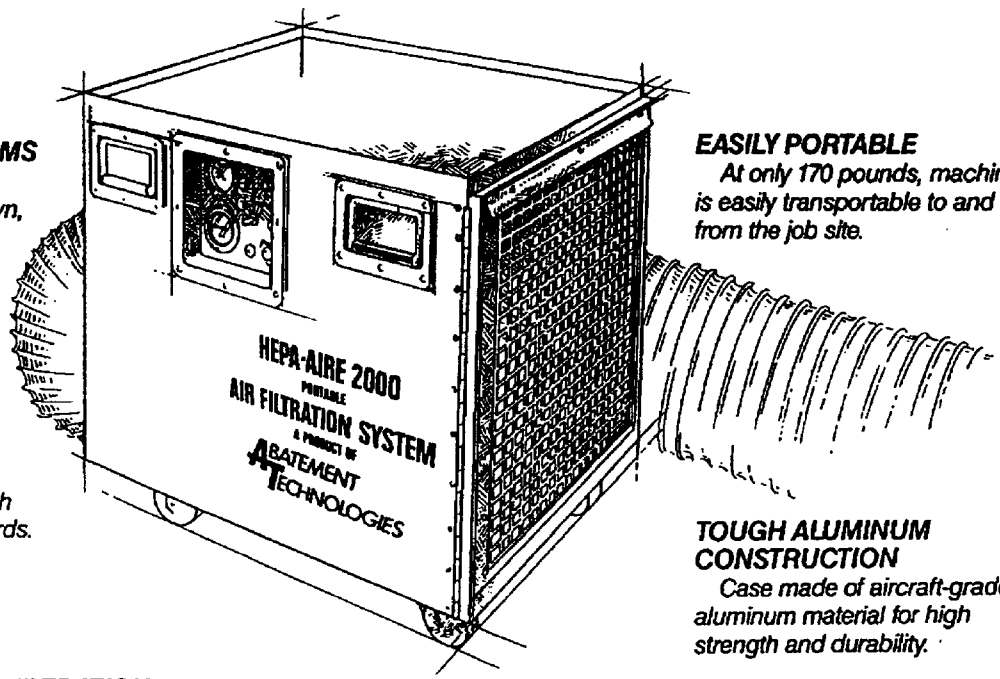
For more information, call or write to:
CRITICAL SYSTEMS • 2828 BROAD • HOUSTON, TEXAS 77087 • 713-649-4554

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HEPA-AIRE™ 2000

NEGATIVE AIR FILTRATION MACHINE

THE NEW STATE-OF-THE-ART IN AIR FILTRATION TECHNOLOGY.



AUDIO & VISUAL ALARMS
Continually monitor for clogged filter, unit shut-down, by-pass air movement and overload.

MEETS OR EXCEEDS STANDARDS
Components comply with ANSI, UL and NEC standards.

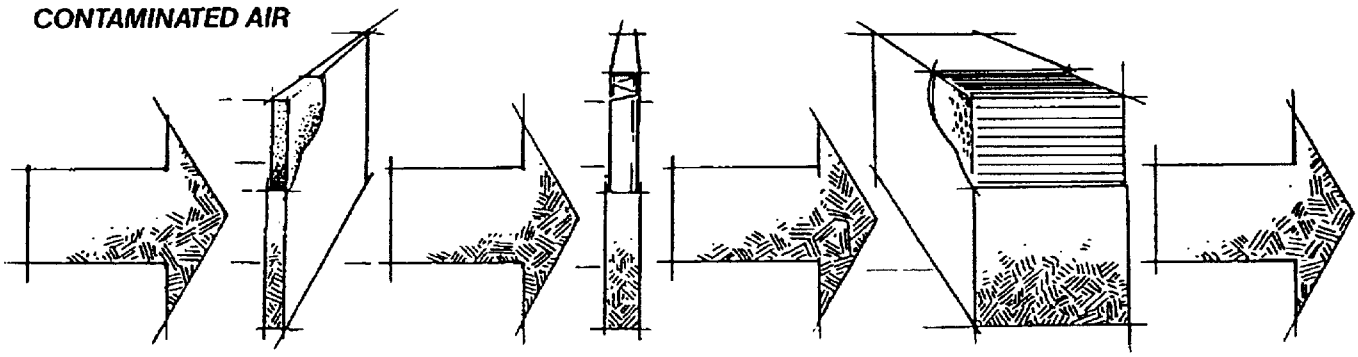
EASILY PORTABLE
At only 170 pounds, machine is easily transportable to and from the job site.

TOUGH ALUMINUM CONSTRUCTION
Case made of aircraft-grade aluminum material for high strength and durability.

HIGH-EFFICIENCY FILTRATION
Three-stage, lock-in filter system is 99.97% efficient in trapping fibers down to 0.3 microns.

BUILT TO LAST
Seams are computer-robot welded for air-tight performance and long, trouble-free working life.

UNIQUE 3-STAGE FILTRATION SYSTEM.



1. PRIMARY FILTER
2. SECONDARY FILTER
3. HEPA FILTER (99.97% efficiency)

CALL OR WRITE TODAY FOR MORE INFORMATION

ABATEMENT TECHNOLOGIES P.O. Box 930416 • Norcross, GA 30093 • (404) 934-5115

UCC 006406

AD-SAFE Asbestos Removal Products



Spray Adhesive/Adhesive Remover

All purpose spray adhesive is an economical alternative to tape for bonding polyethylene sheeting to walls and other surfaces. It adheres well to various surfaces including wallboard, brick, wood, vinyl, foam, glass, cloth, metal and rubber. Adhesive provides a water-resistant bond with quick tack, no wrinkling, and flexibility. Adhesive remover is chemically compatible with spray adhesive, providing ease of removal without damage to the bonded surfaces. Both products are packaged in 16 oz. net wt. cans.

AS100 **Spray Adhesive, case of 12 ea. - 16 oz. cans**

AS150 **Adhesive Remover, case of 12 ea. - 16 oz. cans**



Super Water-Wetter Surfactant

Super Water-Wetter is a deep-penetrating wetting agent effective in pre-wetting asbestos-containing materials during removal work. When proportioned with water this product greatly reduces airborne asbestos fibers. Super Water-Wetter is especially effective in glove bag work.

AS200 **Super Water-Wetter Surfactant, case of 6-1 gal. bottles**



Disposable Bath Towels

Disposable 20" x 40" towels replace cotton towels for use after decontamination showers. Packed 300/case.

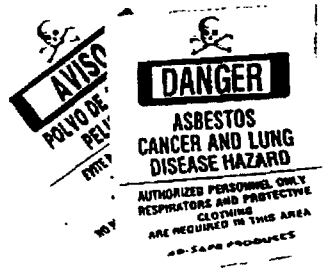
AS400 **Disposable Towels, 20" x 40", case of 300**



Cleaner/Disinfectant Concentrate

AS300 is a highly effective cleaner, sanitizer, deodorant and disinfectant for respirators and other personal protective equipment. Cleaning, sanitizing and disinfecting are accomplished in a single operation by mixing 5 oz. of AS300 with 1 gallon of water.

AS300 **Cleaner/Disinfectant concentrate, case of 6 - 1 gal. bottles**

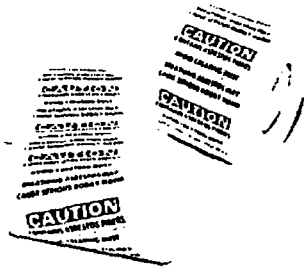


Asbestos Warning Signs

Constructed from a durable, rigid yellow vinyl material, 14" x 20" warning signs are printed in black letter with legend in accordance with OSHA requirements. Available in English and Spanish.

AS510 **Warning Signs, English, case of 25**

AS515 **Warning Signs, Spanish, case of 25**



Asbestos Caution Labels

Yellow 3" x 5" self-adhering vinyl labels with black legend are used to label containers of asbestos materials in accordance with EPA requirements. 1,000 per roll.

AS520 **Caution Labels, case of 4 rolls**



Barrier Guard

Yellow 3" x 1,000' polyfilm strip is used to designate an asbestos work or exposure area. Legend reads:

Danger . . . . . Danger
Asbestos — Do Not Enter

AS530 **Barrier Guard, case of 8 rolls**

Marketed Exclusively By:

ABATEMENT TECHNOLOGIES
P.O. Box 930416
Norcross, GA 30093
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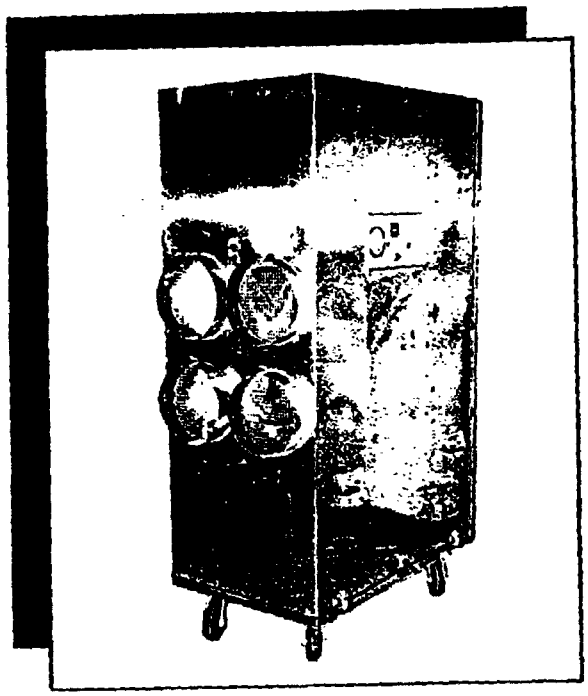
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Critical Systems

Manfacturing and Service for the Asbestos Abatement Industry

- *Air Burst-16*
- *Mini Water*
- *Quad Air*
- *Ram Wet*
- *RediLight*
- *6K*
- *Little Giant*



THE NEW 6K NEGATIVE AIR PRESSURE SYSTEM

Critical Systems • 2828 Broad • Houston, Texas 77087
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