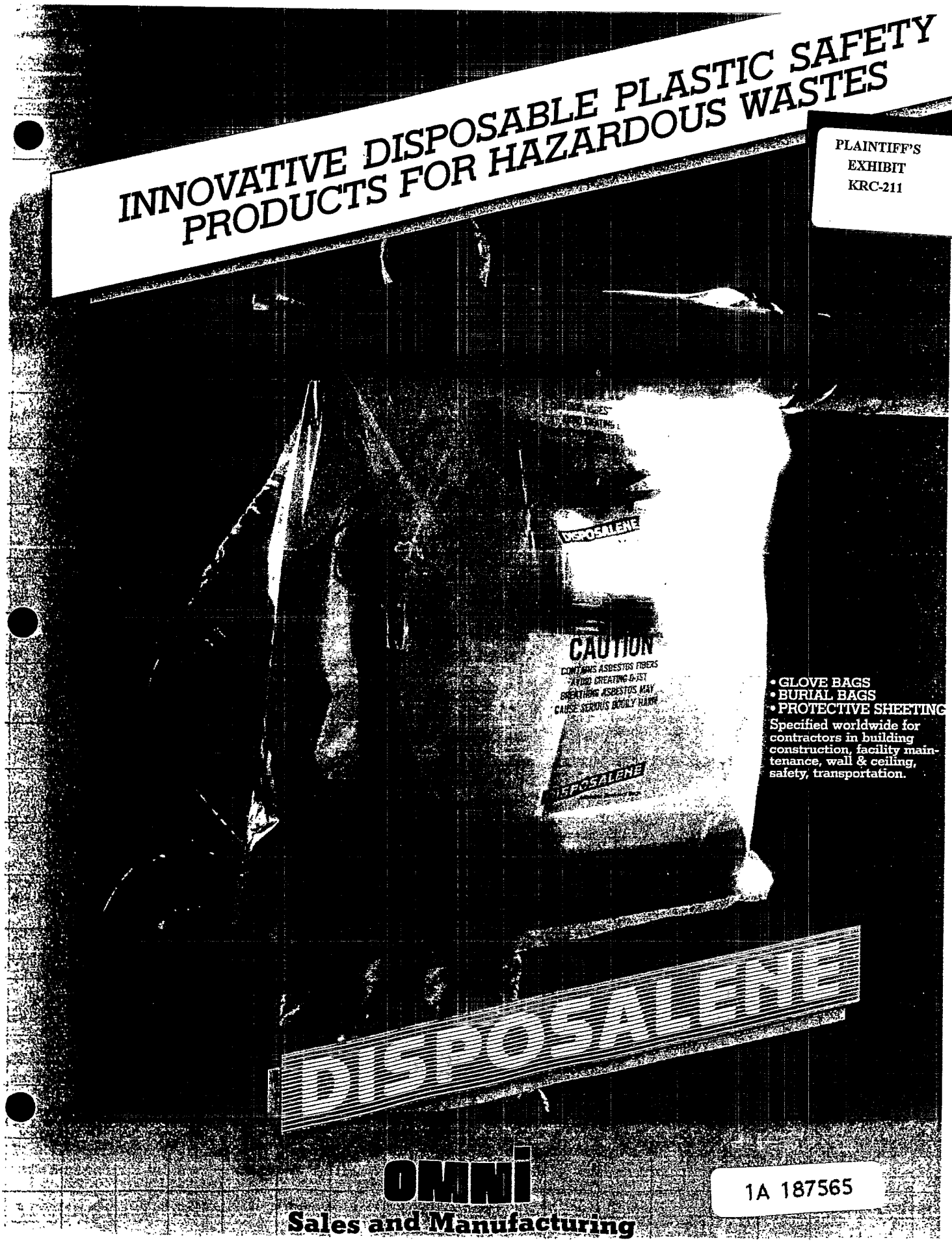
INNOVATIVE DISPOSABLE PLASTIC SAFETY PRODUCTS FOR HAZARDOUS WASTES

PLAINTIFF'S
EXHIBIT
KRC-211



- GLOVE BAGS
- BURIAL BAGS
- PROTECTIVE SHEETING

Specified worldwide for contractors in building construction, facility maintenance, wall & ceiling, safety, transportation.

OMNI
Sales and Manufacturing

1A 187565

OMNI SALES & MANUFACTURING CO. is the nation's leading supplier of disposable polyethylene products for hazardous waste removal. We offer a complete line of GLOVE BAGS, BURIAL BAGS, and PROTECTIVE SHEETING. OMNI's integrity is assured by our strict adherence to four basic principles:

Products that solve waste removal problems without creating new ones. The OMNI DISPOSALENE name is your assurance of thoroughly researched, designed and tested products. OMNI quality starts with the selection of superior raw materials. Products like the DISPOSALENE Glove Bag actually improve worker productivity. Strict compliance to quality control procedures means consistently superior products for the most demanding applications.

Fast service from strategically located manufacturing and distribution centers. Convenient OMNI production facilities and a worldwide distribution network means on-time delivery of quality products. Our toll-free 800 HOT LINE stands ready to take orders and dispatch products anywhere in the USA OMNI combines design and manufacturing expertise to offer a diverse line of disposable plastic products to serve virtually every industry. DISPOSALENE users may call upon OMNI's technical support staff to develop custom products for special requirements.

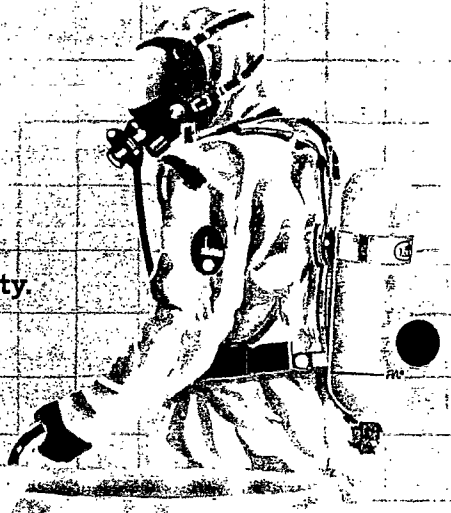
Attractive, competitive pricing. OMNI DISPOSALENE value is unmatched.

Our guarantee. If at any time the DISPOSALENE product fails to perform as specified, simply return it for immediate replacement.

DISPOSALENE BURIAL BAGS for safe containment, transport and disposal of waste materials.

VIRGIN BLEND OF COPOLYMERS GIVE EXTRA STRENGTH AND RELIABILITY...

- **Fractional Melt Resin formulation gives toughness and durability.**
- **Linear Low Density Resin adds "stretchability" and puncture resistance.**





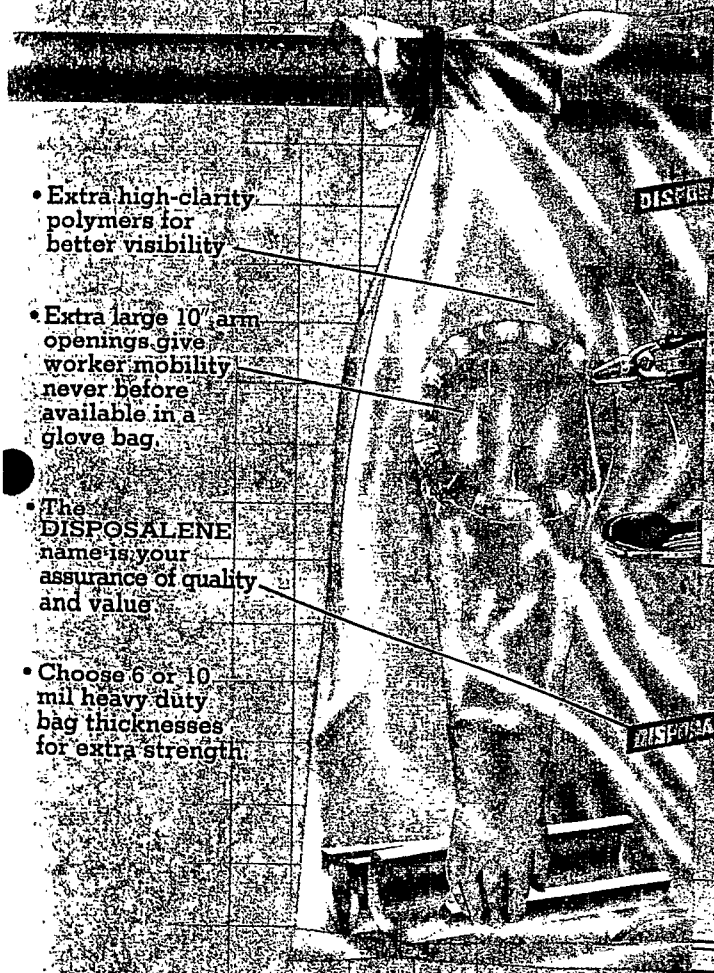
Meet stringent EPA, OSHA and State standards for protecting workers and the environment against health hazards associated with exposure to asbestos or other toxic materials. OMNI DISPOSALENE BURIAL BAGS are a safe, efficient way to contain, transport and dispose of wastes. Custom and standard DISPOSALENE bag colors and labeling allow users to comply with "Right-To-Know" legislation. DISPOSALENE BURIAL BAGS are available in unlimited sizes and gauges to meet your hazardous waste containment criteria. Order plain or printed, any color in clear or opaque. Specify bags delivered perforated on rolls, or individually separated.

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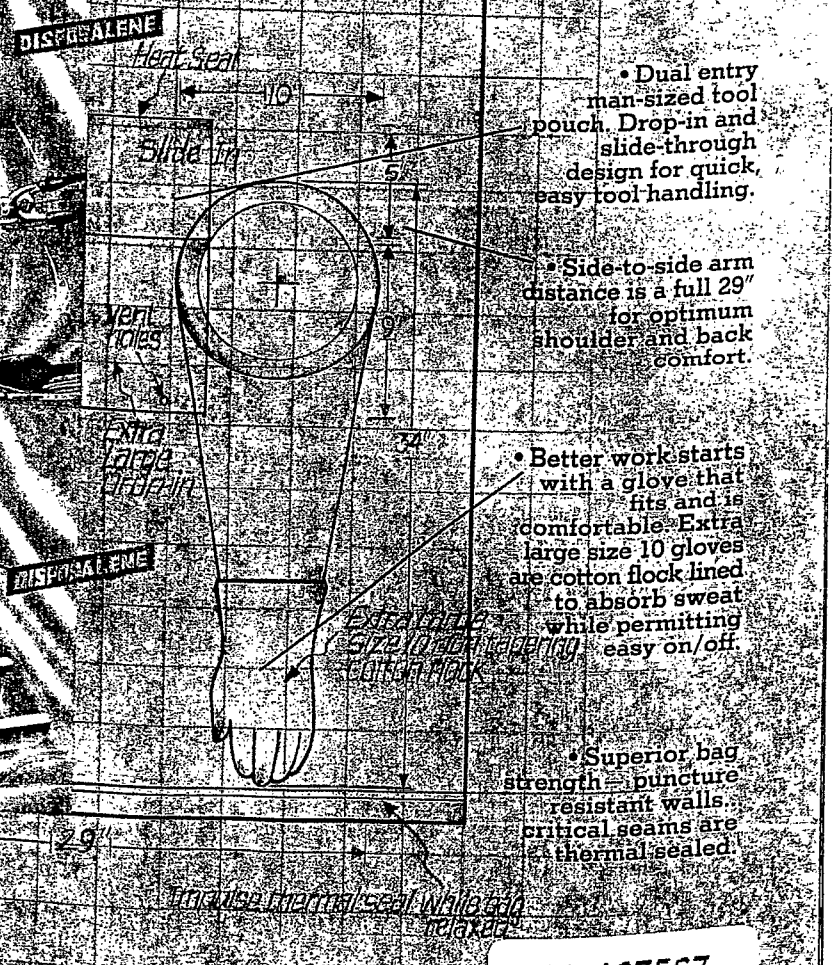
THERE IS A BETTER WAY TO REMOVE ASBESTOS FROM PIPE...

DISPOSALENE GLOVE BAG MAKES ASBESTOS REMOVAL FROM PIPES SAFE & EFFICIENT

DISPOSALENE gives the asbestos remover a CLEAR ADVANTAGE. Engineered with features that make a tough job easier. Now completely contain friables in a DISPOSALENE Disposable Glove Bag for faster, less expensive and safer asbestos removal. It is a significant improvement in both removal and disposal of asbestos insulation from pipe. Choose horizontal and vertical models in a wide variety of single and multi-user designs.



- Extra high-clarity polymers for better visibility.
- Extra large 10" arm openings give worker mobility never before available in a glove bag.
- The DISPOSALENE name is your assurance of quality and value.
- Choose 6 or 10 mil heavy duty bag thicknesses for extra strength.



- Dual entry man-sized tool pouch. Drop-in and slide-through design for quick, easy tool handling.
- Side-to-side arm distance is a full 29" for optimum shoulder and back comfort.
- Better work starts with a glove that fits and is comfortable. Extra large size 10 gloves are cotton flock lined to absorb sweat while permitting easy on/off.
- Superior bag strength – puncture resistant walls, critical seams are thermal sealed.

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DISPOSALENE GLOVE BAGS are an alternative to sealing off an entire facility or room, and to the use of other complicated, expensive worker protection systems. Now a contractor may use the DISPOSALENE GLOVE BAG to surround only an immediate work area. Comfortable gloves extend into the heavy duty bag for full worker movement around a pipe section. The worker simply indexes the bag along a pipe section removing insulation until the bag is full. The disposable bag is then removed, sealed, and ready for permanent disposal. The DISPOSALENE GLOVE BAG is tough enough to withstand the most demanding removals, yet its exclusive Hi-Clarity feature allows unobstructed viewing of work in progress. DISPOSALENE —

PROTECTIVE SHEETING

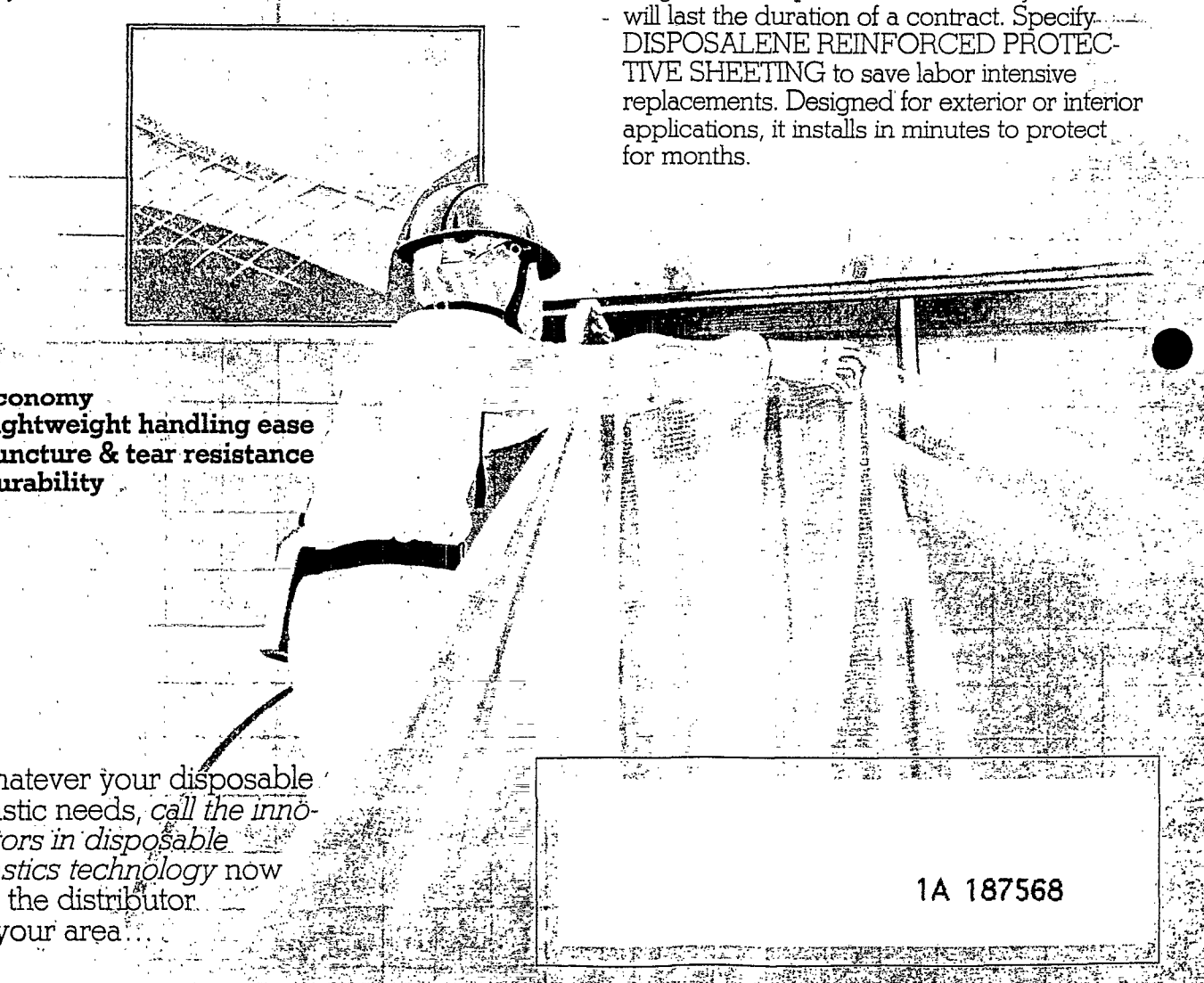
Choose Standard, Flame Retardant, Reinforced

DISPOSALENE PROTECTIVE SHEETING products for hazardous waste confinement are designed for use on interior or exterior floors or walls as vapor barriers, dust and particulate partitions. They protect personnel and confine hazardous materials.

Standard DISPOSALENE PROTECTIVE SHEETING is available in sizes from 3′ to 40′ widths in 2-4-6-10 mil thicknesses.

DISPOSALENE FLAME RETARDANT SHEETING is available in a wide range of sizes and thicknesses for special applications. Its special formulation actually precludes the possibility for combustion.

DISPOSALENE REINFORCED PROTECTIVE SHEETING is coextruded, laminated polymer with poly cord reinforcement. DISPOSALENE reinforced sheeting assures a partition that in many cases will last the duration of a contract. Specify DISPOSALENE REINFORCED PROTECTIVE SHEETING to save labor intensive replacements. Designed for exterior or interior applications, it installs in minutes to protect for months.



- **Economy**
- **Lightweight handling ease**
- **Puncture & tear resistance**
- **Durability**

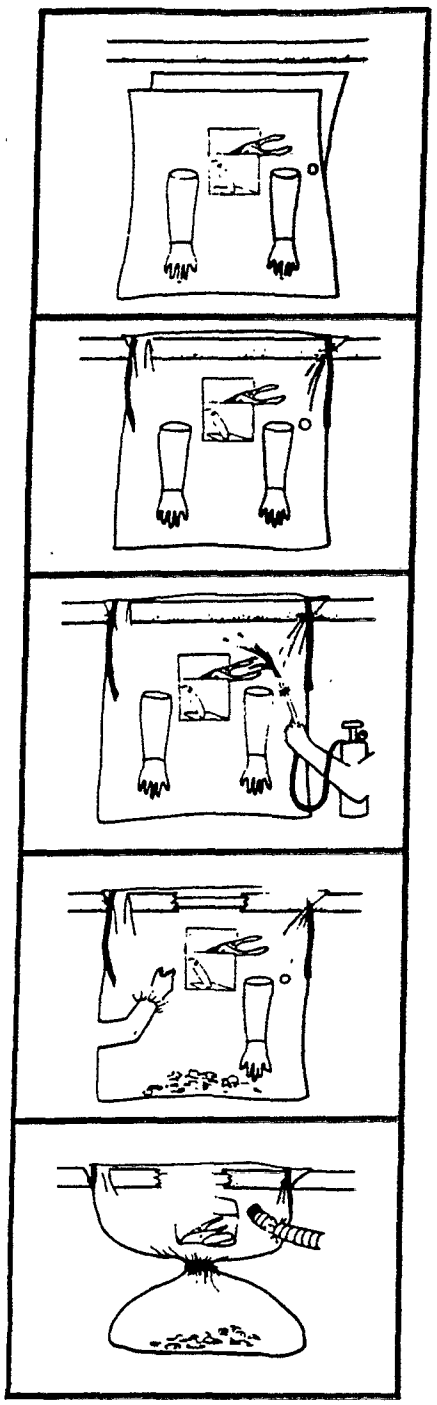
Whatever your disposable plastic needs, *call the innovators in disposable plastics technology* now for the distributor in your area...

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800-752-2222

OMNI Sales and Manufacturing

404-393-4545 in Georgia or write P.O. Box 88607, Atlanta, GA 30356



HORIZONTAL BAG

1. Determine size and cut the sides of the DISPOSALENE Glove Bag to fit the pipe on which you will be working. Visually inspect the work area and place the tools required inside the dual entry tool pouch.

2. To enclose the area, attach the DISPOSALENE Glove Bag around the pipe by folding and stapling the open edges together. Seal the outer edges of the bag with tape or cloth straps.

3. Puncture the reinforced entry port and insert the nozzle of your portable sprayer and wet the insulation thoroughly.

4. Enter the DISPOSALENE glove bag by placing both arms in port holes until hands are fully inside of gloves. Using the tools already placed in the tool pouch, remove the insulation from the pipe. Wash down pipe and thoroughly wet exposed insulation and waste debris.

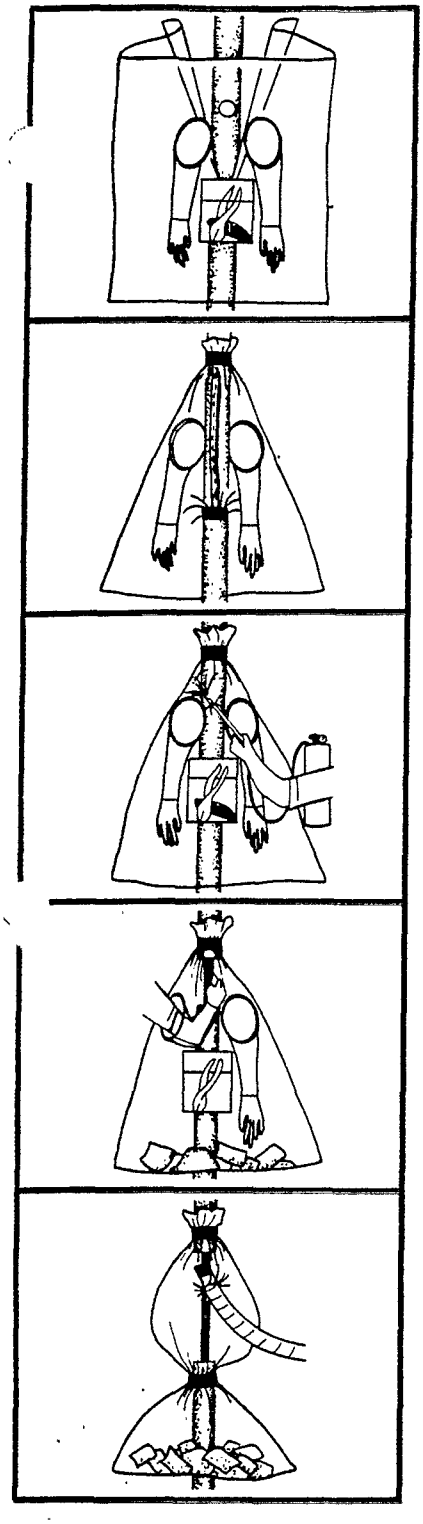
5. Remove the nozzle and insert HEPA vacuum into the reinforced entry port. Seal the waste debris in the bottom of the DISPOSALENE Glove Bag. Carefully cut bag from the pipe, place it in a DISPOSALENE Burial Bag and dispose of properly.

CAUTION

The user should determine the suitability of this product for the particular use. Additional information as to use, applicable laws or governmental regulations may be necessary for the user to determine this product's suitability for the particular use. Since the manner in which this product is used is beyond the manufacturer's control, the manufacturer makes no warranty of any kind, express or implied, including the warranties of fitness for a particular purpose or merchantability. The manufacturer does not assume any liability arising out of the use by others of this product.

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VERTICAL BAG



1. Cut straight down the center of the side opposite the pouch and arm entry ports for approximately 30". Visually inspect the work area and place the tools required inside the dual entry tool pouch.

2. To enclose the area, attach the DISPOSALENE Glove Bag around the pipe by folding and stapling the open edges together. Seal the edges of the bag with tape or cloth straps.

3. Puncture the reinforced entry port and insert the nozzle of your portable sprayer and wet the insulation thoroughly.

4. Enter the DISPOSALENE Glove Bag by placing both arms in port holes until hands are fully inside of gloves. Using the tools already placed in the tool pouch, remove the insulation from the pipe. Wash down pipe and thoroughly wet exposed insulation and waste debris.

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