PLAINTIFF'S EXHIBIT

UC-2343

JV MANUFACTURING COMPANY, INC.

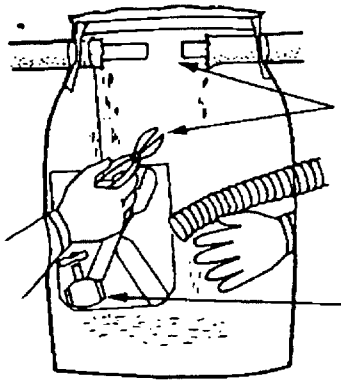
P.O. Box 371 De Pere, Wisconsin 54115 (414) 336-3717

February 15, 1984

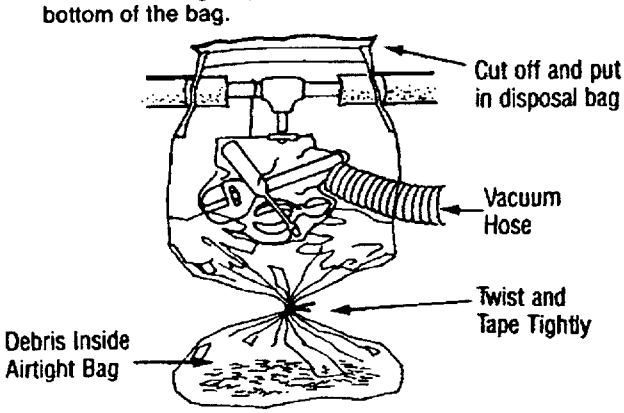
HANDS-IN-BAG$_{tm}$
ASBESTOS REMOVAL CHAMBER

Product Code	Product Description	Packed Per Case	Approx. Case Weight	Suggested Industrial Cost
JVA21A	36" opening x 51" width x 58" length; 3 mil Polyethylene, one piece construction-2 Hands Inside	24	24#	$ 14.00
JVA23A	24" opening x 39" width x 48" length; 3 mil Polyethylene, one piece construction-2 Hands Inside	24	20#	12.50
JVA25A	12" opening x 27" width x 30" length; 3 mil Polyethylene, one piece construction-2 Hands Inside	24	16#	11.00
JVA21R	36" x 51" x 58" 3 mil Polyethylene Latex Gloves Mounted 2 Hands Per Bag; Size 10	24	26#	15.00
JVA341	30" opening x 45" width x 58" length; 3 mil Polyethylene, one piece construction, 4 Hands Inside	24	24#	14.00
	BURIAL BAGS			
JVSC50-2	6 mil Polyethylene; labeled hazard disposal bag; 35" x 53"	50	40#	92.40
JVSC52-4	2 mil Polyethylene; labeled hazard disposal bag; 24" x 30" bag	50	14#	18.00

UCC 003230



D. To perform the task, insert your hands and arms into the Hands In Bag™. With the necessary equipment (already in the bag) remove the asbestos from the work area and gently collect the debris in the bottom of the bag.



E. When the job has been completed:

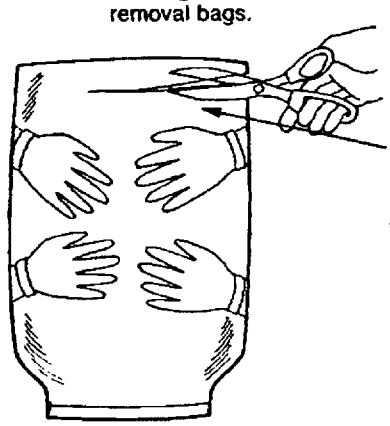
a. Remove one hand. Using the hand remaining in the bag, lift the tools up near the top so the hand outside the bag can grasp the tools from the outside. Remove other hand.

b. Turn on the vacuum to remove the air inside the bag. Squeeze to shape the bag around the debris. As near the top as possible but below the vacuum tube, twist the collapsed bag and tape tightly to form a seal keeping the debris in the bottom of the bag.

F. Remove the entire bag by slitting the bag above the pipe with a cutting blade.

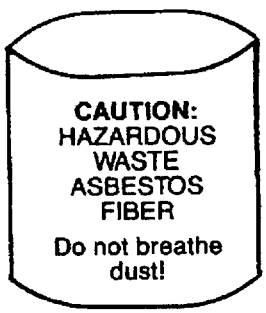
G. Place the bag containing the asbestos debris in the other bag provided that also has a Hazard warning label on. Seal tightly with the provided twist tie or tape tightly. Mark the Hazard label as required by Local, State and Federal regulations.

H. Dispose of according to Local, State and Federal regulations. Hazard disposal 6 mil. Polyethene bag fits 55 gallon drum. Holds several fitted asbestos removal bags.



For Bigger Valves & Pipes Seal Open End & Open The Wide End Of Bag & Follow Above Procedures.

JVA41A



Hazard Bag
Black on yellow
6 mil.
JVSC50-2

SPECIFICATIONS

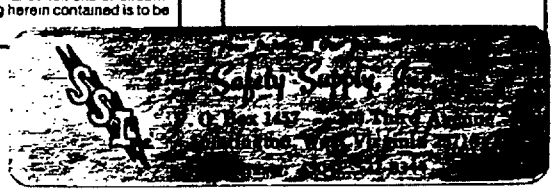
HAS GLOVE RINGS WITH ATTACHED LATEX GLOVES

Product Code	Product Description						Packed Per Case	Suggested Consumer Price
	Opening		Width		Length			
JVA21A	36"	x	51"	x	58"	2 hands	24	
JVA41A	30"	x	45"	x	58"	4 hands	24	
JVSC50-2	Hazard Bag 6 Mil. 36" x 60"						50	

WARNING: The vacuum unit used should have a filter system with an efficiency of 99.95 at .3 microns or better. Proper disposal of the filters is in order. Refer to Local, State and Federal regulations.

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Manufactured by J. V. Mfg. Co., Inc., P.O. Box 371, De Pere, Wis. 54115
Tel. 414-336-3717

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ARG-DRI™ - Universal Sorbent • ARG-DRI ™ - J.V. Oil Sorbent • ARG-DRI™ - J.V. Liquid Sorbent • Hands In Bag™ - Atmospheric Chambers.