PLAINTIFF'S EXHIBIT

UC-2335

JV MANUFACTURING COMPANY, INC.
P.O. Box 371 De Pere, Wisconsin 54115 (414) 432-7574

Good Day!

Enclosed please find a catalogue sheet describing the "Collector" asbestos removal chamber. If you are looking for a quality glove bag, you need look no further. We have 12 different sizes and styles, including a verticle bag, at very competitive prices. For more information, please contact me.

Thank you,

Argil D. White

Argil D. White
President

Ship To: 1121 McDonald Street, Green Bay, WI 54303

Union Carbide trial exhibit UC-2335: Argil D. White (J.V. Manufacturing) Cover Letter Enclosing Arg-Dri "Collector"... Published by AsbestosClaims.Law
ACL Doc 17324 · Page 1 of 3 asbestosclaims.law/library/17324/1

REMOVAL CHAMBER



THE **COLLECTOR!**™

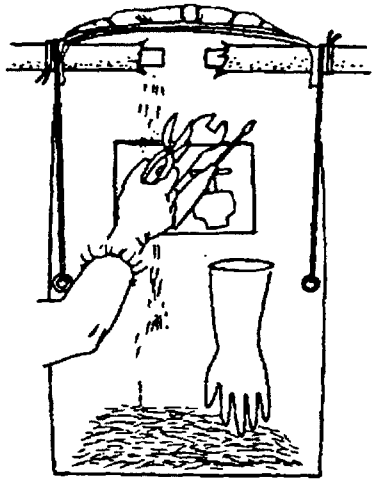
The Safe, Effective Asbestos or other Contaminant Removal chamber from Arg-Dri®

ALLOWS WORK IN A TOTALLY CONTROLLED ENVIRONMENT.

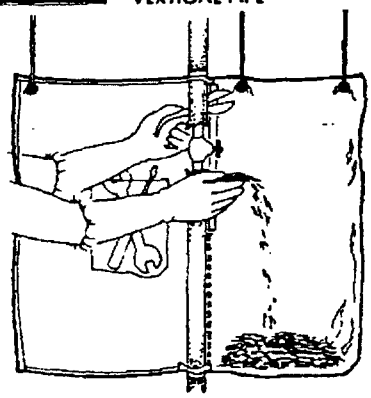
Using the Arg-Dri® asbestos pipe removal chamber is an extremely effective procedure designed exclusively to protect the worker and to prevent asbestos fibers from escaping into the atmosphere.

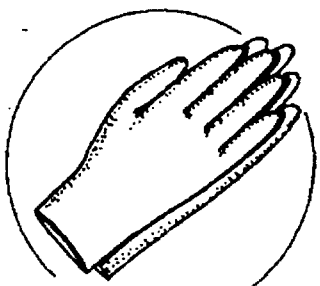
Arg-Dri® is easy to use and available in a variety of models, made of 6 mil. high quality, durable polyethylene, excellent internal visibility. 3 mil also available - see specs.

HORIZONTAL PIPE

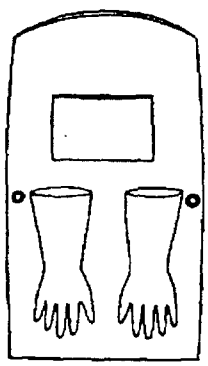


VERTICAL PIPE





OPTIONAL COTTON-FLOCKED RUBBER GLOVES TO PROVIDE EVEN GREATER FLEXIBILITY AND COMFORT.

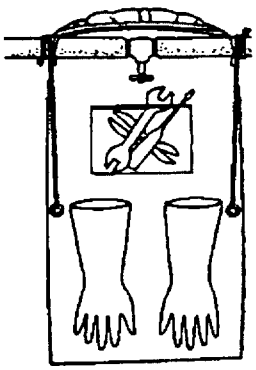


EASY TO USE - 5 SAFE, EFFICIENT STEPS

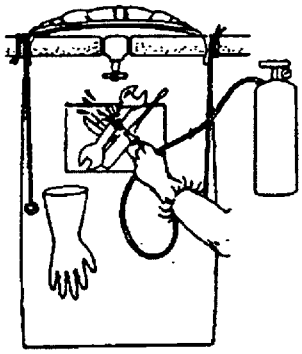
All information, recommendations and suggestions appearing herein concerning these products are based upon tests and data believed to be reliable. However, it is the user's responsibility to determine the safety, toxicity and suitability for his own use of the product described herein. Since the actual use by others is beyond our control, no guarantee, expressed or implied, is made by J. V. Manufacturing Company, Inc., as to the effects of such use, the results to be obtained or the safety and toxicity of the product nor does J. V. Manufacturing Company, Inc., assume any liability arising out of use by others of the product referred to herein. Nor is the information herein to be construed as absolutely complete since additional information may be necessary or desirable when particular or exceptional conditions or circumstances exist or because of applicable laws or government regulations. Nothing herein contained is to be construed as permission or as a recommendation to infringe any patent.

ARG-Dri®
For Additional Information Contact
J. V. Manufacturing Co., Inc.
1121 McDonald Street • Green Bay, WI 54303 • 414-432-7574

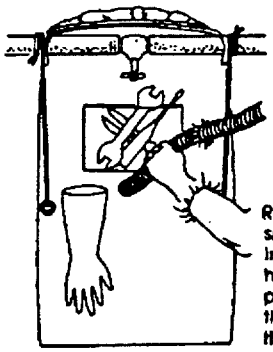
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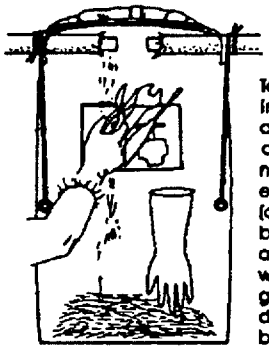
The tools you will use should be put into the inside pouch before closing the bag around the pipe. Place the chamber around the pipe, bring the open edges together and seal with tape. Grommets are placed in center of bag for added support by tying rope to the pipe from the grommet.



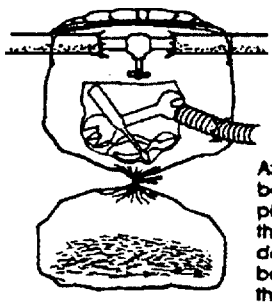
In an area, away from the work area, slit an opening only large enough to hold the vacuum hose. Through this opening, with a portable sprayer, spray the area to be worked on until it is wet.



Remove the sprayer nozzle and insert the vacuum hose. Tape this porthole to form a tight seal around the vacuum hose.



To perform the task, insert your hands and arms into the chamber. 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.



After the job has been completed, place the tools in the pouch, seal the debris in the bottom, vacuum the top area and remove bag for disposal.

SPECIFICATIONS FOR ARG-DRI® ASBESTOS PIPE REMOVAL CHAMBERS

Product Code	Product Description	Packed Per Case	Industrial Cost Per Case 1-4 Cases	5-9 Cases	10-19 Cases	20+ Cases
600203	Horizontal 3 mil, 36"W x 60"L, Printed, Tool Holder, Embossed 28" Poly Sleeve & Glove	12				
600206	6 mil, 36"W x 60"L, Printed, Tool Holder, Embossed 28" Poly Sleeve & Glove	12				
600306	6 mil, 60"W x 72"L, Printed, Tool Holder, Embossed 28" Poly Sleeve & Glove	12				
600406	Vertical 6 mil, 60"W x 72"L, Printed, Tool Holder, Embossed 28" Poly Sleeve & Glove	12				
600213	Horizontal 3 mil, 36"W x 60"L, Printed, Tool Holder, Embossed 28" Poly Sleeve w/cotton flocked lined rubber glove	12				
600216	6 mil, 36"W x 60"L, Printed, Tool Holder, Embossed 28" Poly Sleeve w/cotton flocked lined rubber glove	12				
600316	6 mil, 60"W x 72"L, Printed, Tool Holder, Embossed 28" Poly Sleeve w/cotton flocked lined rubber glove	12				
600416	Vertical 6 mil, 60"W x 72"L, Printed, Tool Holder, Embossed 28" Poly Sleeve w/cotton flocked lined rubber glove	12				
600506	Horizontal 6 mil, 44"W x 60"L, Printed, Tool Holder, Embossed 28" Poly Sleeve & Glove	12				
600516	Horizontal 6 mil, 44"W x 60"L, Printed, Tool Holder, Embossed 28" Poly Sleeve w/cotton flock-lined rubber glove	12				
600606	6 mil, 60"W x 60"L, Printed, Tool Holder, Embossed 28" Poly Sleeve & Glove	12				
600616	6 mil, 60"W x 60"L, Printed, Tool Holder, Embossed 28" Poly Sleeve w/cotton flock-lined rubber glove	12				
	Arg-Dri® DISPOSAL BAG (BURIAL)					
600103	3 mil, Printed, 36" x 60"	100				
600106	6 mil, Printed, 36" x 60"	50				
600806	6 mil, Printed, 60" x 72"	35				
600706	6 mil, Printed, 44" x 60"	75				
600906	6 mil, Printed, 60" x 60"	72				

ARG-Dri®

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UCC 003209