



# Therm-Equip, Inc. Glovebags

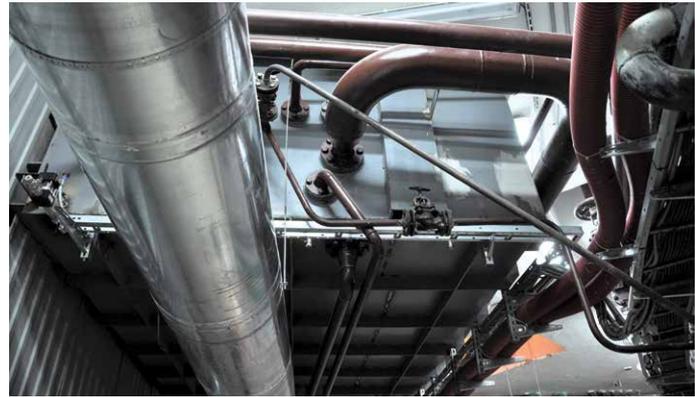
PROTECTING PEOPLE  
DURING MAINTENANCE ON  
HIGH-TEMPERATURE PIPES



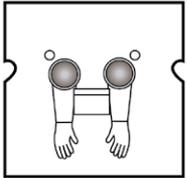
# THE SOLUTION TO SHUTDOWNS OF ACTIVE PIPES

Hundreds of thousands of dollars are lost annually in paper mills, power plants, refineries and other industries due to time-consuming maintenance or repairs to hot pipes. Therm-Equip glovebags are the answer. With them, maintenance personnel can work on hot active surfaces up to 700°F.

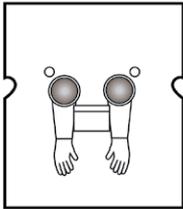
Therm-Equip's innovative glovebags make it easy to complete repairs or maintenance in a timely manner, without losing time to shutoffs and cool down periods. Manufactured by Therm-Equip and available exclusively through ILC Dover's distribution network, they help assure worker safety and uninterrupted productivity.



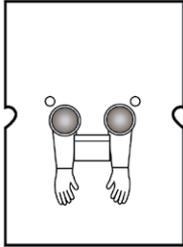
## AVAILABLE BASIC CONFIGURATIONS



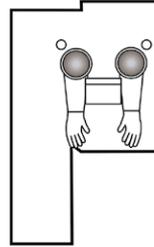
**6060**  
STOCK: 300, 400, 700



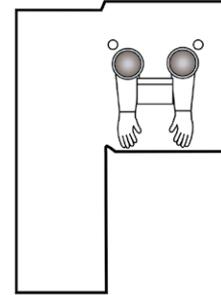
**6072**  
STOCK: 300, 400, 700



**6084-2**  
Special Order: PC300, 400, 700



**V10**  
Special Order: PC300, 400, 700



**V24**  
Special Order: PC300, 400, 700

- Special order glovebags are not returnable and require a 2-week minimum for production
- Other sizes are available for unique applications: 7296-2 and 72120-2

### *THERM-EQUIP, INC. HIGH-TEMPERATURE APPLICATION GLOVEBAG SPECIFICATIONS*

MODEL	PC300	PC400	PC700
Maximum pipe temp	Up to 300°F	Up to 400°F	Up to 700°F
Material	STITCHED & SEALED HI-TEMP PLASTIC	STITCHED & SEALED HI-TEMP WOVEN	STITCHED & SEALED HI-TEMP WOVEN
Maximum load	50 LBS.	100 LBS.	100 LBS.
Std. sizes available	6060, 6072	6060, 6072, 6084	6060, 6072
Special sizes available	6084-2, 7296-2, 72120-2, V10, V24	6084-2, 7296-2, 72120-2, V10, V24-2	6084-2, 7296-2, 72120-2, V10, V24-2





## THERM-EQUIP GLOVEBAGS: 5 ADVANTAGES, ONE SMART SOLUTION

### **1** *IDEAL FOR ASBESTOS REMOVAL*

The glovebags' full-seal design ensures that all asbestos particles are captured safely, falling directly into the bag below.

### **2** *RUGGED BUILT-IN GLOVES*

Therm-Equip PC300 model liners feature heat-resistant leather gloves, while the PC400 and PC700 models feature insulated leather gloves.

### **3** *THREE DIFFERENT MODELS*

Therm-Equip glovebags are available in three versions, each offering different heat ratings (300°, 400° and 700°F), and sizes to accommodate pipes of varying diameters from 1" to 30", and for horizontal and vertical pipes. Custom-designed glovebags are also available for specialized applications.

#### **4** *A CINCH TO INSTALL, SEAL AND REMOVE*

The PC300 model is constructed of 100% translucent plastic that is affixed to the work area with heavy-duty duct tape, while the PC400 and PC700 models are constructed of heavy-gauge woven fabric, look-through windows and belt-type harnesses that secure the bags to the pipe.

#### **5** *EASY DISPOSAL*

Once the process is completed, properly remove the bag from the pipe, and secure in an appropriate waste disposal container. For the disposal of asbestos, please consult local laws concerning proper methods for removing, handling and disposing asbestos-containing materials guidance.





## CAUTIONS

Therm-Equip high temperature application glovebags are designed as one-time use devices in accordance with federal asbestos regulations. Working on pipe that is elevated in temperature exposes workers to numerous hazards that should be carefully considered before commencing work. A qualified mechanical engineer and safety personnel should be consulted prior to working with this product. Pipe may be under high pressure and can be subject to mechanical failure due to work performed. Leaking steam or gases may be invisible to the naked eye and can cause serious injury or even death. Rapid thermal expansion and contraction can cause additional stress on pipe. Workers should consider all applicable safety precautions for the particular work activities. Wetting agents will emit large amounts of steam if they are sprayed on hot pipes and insulation; therefore, it is recommended that hot removal be performed without wetting. Asbestos containing material can be wetted after they have had sufficient time to cool. 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 or representing agent's control, the manufacturer or agent makes no warranty of any kind, express or implied, including the warranties of fitness for a particular purpose or merchantability. The manufacturer or agent does not assume any liability arising out of the use of this product. It is the recommendation of the manufacturer and agent that the user check and conform to all applicable regulations prior to any work.

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