

Chem-Pruf® Manufactured Certified Labeled Doors “Speak For Themselves”

Chem-Pruf — The only door for the Research and Pharmaceutical industry that offers:

- 25 year warranty
- Will not ever rust or corrode
- Does not harbor bacteria
- Field repairable
- Easy installation
- Custom sizes available without added cost
- Product Engineering and Design free of charge
- On site support available



Chem-Pruf Also Offers:

Fiberglass wall windows, wall louvers, astragals, thresholds, door sweeps, door louvers, door windows and panels just to name a few. Please see our website for further details.

 W/N 10270 DO NOT REMOVE OR COVER THIS LABEL	MEETS UBC 7-2-97/UL 10C POSITIVE PRESSURE REQUIREMENTS FOR USE IN 1 1/2 HOUR CATEGORY "B" APPLICATIONS ONLY. TEMP. RISE @ 30 MINS -250°F MAX. WHERE LIGHTS DO NOT EXCEED 100 IN EXTERNAL SEAL REQUIRED. WHI- 000017 SEE INSTALLATION INSTRUCTIONS	 1-800-444-6924 info@chem-pruf.com BROWNSVILLE, TX
 W/N 10465 DO NOT REMOVE OR COVER THIS LABEL	MEETS UBC 7-2-97/UL 10C POSITIVE PRESSURE REQUIREMENTS FOR USE IN 1 HOUR CATEGORY "B" APPLICATIONS ONLY. TEMP. RISE @ 30 MINS -250°F MAX. WHERE LIGHTS DO NOT EXCEED 100 IN EXTERNAL SEAL REQUIRED. WHI- 000011 SEE INSTALLATION INSTRUCTIONS	 1-800-444-6924 info@chem-pruf.com BROWNSVILLE, TX
 W/N 13334 DO NOT REMOVE OR COVER THIS LABEL	LISTED WINDSTORM RESISTANT DOOR SYSTEM ASTM E330: +70/-70 PSF ASTM E1886/E 1996: MISSILE LEVEL D (350 FT-LB) SINGLE SWING W/ SINGLE-POINT LATCHING (with Deadbolt) WHI- 000001 SEE INSTALLATION INSTRUCTIONS	Chempruf Brownsville, TX Product: High-Velocity Storm Door
 W/N 10464 DO NOT REMOVE OR COVER THIS LABEL	MEETS UBC 7-2-97/UL 10C POSITIVE PRESSURE REQUIREMENTS FOR USE IN 1 HOUR CATEGORY "A" APPLICATIONS ONLY. TEMP. RISE @ 30 MINS -250°F MAX. WHERE LIGHTS DO NOT EXCEED 100 IN EXTERNAL SEAL REQUIRED. WHI- 000158 SEE INSTALLATION INSTRUCTIONS	 1-800-444-6924 info@chem-pruf.com BROWNSVILLE, TX
 W/N 10262 DO NOT REMOVE OR COVER THIS LABEL	MEETS UBC 7-2-97/UL 10C POSITIVE PRESSURE REQUIREMENTS FOR USE IN 1 1/2 HOUR CATEGORY "A" APPLICATIONS ONLY. TEMP. RISE @ 30 MINS -250°F MAX. WHERE LIGHTS DO NOT EXCEED 100 IN EXTERNAL SEAL REQUIRED. WHI- 000356 SEE INSTALLATION INSTRUCTIONS	 1-800-444-6924 info@chem-pruf.com BROWNSVILLE, TX
 WHI- 001902 DO NOT REMOVE OR COVER THIS LABEL	WARNOCK HERSEY LISTED FIRE DOOR FRAME 1 1/2 HOUR RATING WHI- 001902 MINIMUM WALL THICKNESS 3 1/2 INCHES 97.38 INCHES WIDE - 96 15/16 INCHES HIGH	 CHEM-PRUF DOOR COMPANY BROWNSVILLE, TX
 WHI- 001358 DO NOT REMOVE OR COVER THIS LABEL	WARNOCK HERSEY LISTED FIRE DOOR 1 HOUR RATING WHI- 001358 TEMP. RISE -30 MINS...250 F. MAX. MIN. LATCH THROW - 1/2 INCH FOR INSTALLATION SINGLY OR IN PAIRS	 CHEM-PRUF DOOR COMPANY BROWNSVILLE, TX
 WHI- 002615 DO NOT REMOVE OR COVER THIS LABEL	WARNOCK HERSEY LISTED FIRE DOOR 1 1/2 HOUR RATING WHI- 002615 FOR INSTALLATION SINGLY OR IN PAIRS	 CHEM-PRUF DOOR COMPANY BROWNSVILLE, TX
 WHI- 001003 DO NOT REMOVE OR COVER THIS LABEL	WARNOCK HERSEY LISTED STRUCTURALLY RATED DOOR TO ASTM E 330 MAXIMUM TESTED PRESSURE = 150 PSF WHI- 001003 UP TO 40" X 80" SINGLE SWING ONLY	 CHEM-PRUF DOOR COMPANY BROWNSVILLE, TX



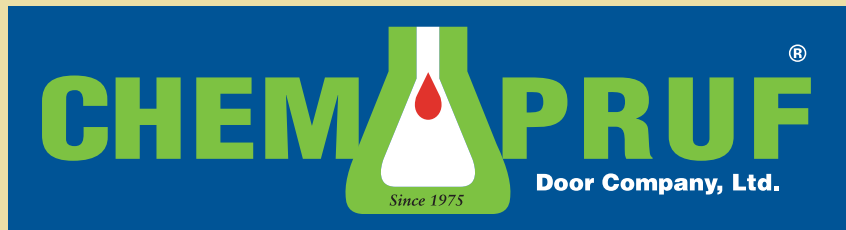
Fiberglass Door Assemblies For Clean Room / Research Facilities

Products Are Currently In Service At:

- Vivariums
- Drug Manufacturing Facilities
- Cell Research and Production Centers
- Bio Containment Medical Facilities
- Laboratories
- Clean Rooms
- Cage Wash Rooms
- Autoclave Areas
- Air Lock Chambers

“I discovered Chem-Pruf doors about 14 years ago. Since then I’ve become an advocate of these doors. They stay in great shape in the harshest conditions we put them through. It is a pleasure working with this outfit.”

Prina Goldberg
Senior Architect/Project Manager
University of California at San Diego



P.O. Box 4560 / Brownsville, Texas 78523
1-800-444-6924 Fax: (956) 544-7943
www.chem-pruf.com

Chem-Pruf reserves the right to make changes in designs and specifications or to make additions or improvements on its products and guarantees without notice and without incurring any obligation to incorporate them on products previously manufactured. Chem-Pruf is not responsible for any modification, addition or alteration to the doors and/or frames by others without prior written consent. Chem-Pruf reserves the right to make changes to information and data provided in this publication without notice. © Copyright Chem-Pruf Door Company, Ltd. 2009. All rights reserved.

The Advantages of a Chem-Pruf Pharmaceutical Door



Seamless Door Construction

- Seamless Construction – eliminates bacteria build up
- No cracks or crevices
- High Gloss Molded in 25 mil Gelcoat finish
- Integrally molded as part is made
- Uniform color throughout
- Cured within optimum temperature range of 120° F to 170° F
- Permanent homogeneous bond with resin/fiberglass substrate beneath
- Resistant to cleaning compounds such as:
 - Clidox
 - Alcadex
 - Quatricide
 - Clordate
 - Scaling Acid & Bleach

Seamless Frames

- Chem-Pruf's solid frame eliminates voids that could allow contamination between the wall and frame
- High gloss molded in gelcoat does not harbor bacteria, spores, or fungus
- Finish stands up to harsh chemicals used in daily washdowns
- Same guarantee and warranty as our doors



Seamless Frames

Tested And Certified

- FDA certified
- Complies with NIH standards
- Certified by Warnock Hersey for Fire Rating
- STC rated
- Certified for large missile impact
- Compatible with concealed and electronic hardware
- Factory installation of hardware ensures proper fit and function



Molded In Window Openings

- Molded in window openings with one piece retainer
- Window Shutter / Cover available
 - Sits flush with face of the door
 - Same finish and Characteristics as the doors & frames
 - Embedded magnets control open and closed position

Window Covers

- Pharmaceutical Window Covers allow viewing of research subjects while providing necessary isolation
- Two types available: (1) sits flush with face of door or (2) sits directly on face of door
- Held securely in open or closed position by concealed components
- Covers are manufactured with the same high quality resins and molded in gelcoat used for our doors and frames
- Tinted glazing available

