



The Finest Fiberglass Doors Built For The Harshest Environments

Parks and Recreation Facilities



Easy to Repair – Easy to Maintain – Graffiti Wipes Clean



Meets Forced Entry Test

Fiberglass Doors / Frames & Windows For:

- Zoos and Aquariums
- Theme and Water Parks
- Casinos and Restaurants
- Public Facilities/Restrooms

The Advantages of A Chem-Pruf Door:

- Strong
- Beautiful color gel-coat finish molded in
- Requires no painting or finishing
- Durable
- Hygienic
- Fiberglass windows with glazing installed
- Graffiti resistant

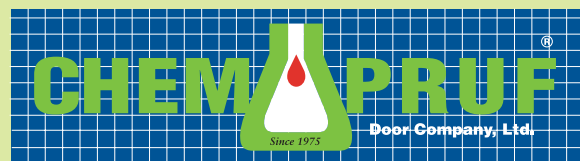
Why Chem-Pruf?

- Company with 30 years experience
- Long life of Product
- 25 year warranty
- Ease of installation
- Molded in gelcoat means doors never have to be painted – **EVER!**
- One point of contact for door and hardware
- Virtually maintenance free
- Meets forced entry test

From the Vancouver Aquarium, B.C.:

“Chem-Pruf has been an easy choice for me. Their attention to detail and triple check system has had me doing flawless installations all around the Vancouver Aquarium! The unitized doors are a snap to install! We have used them in many different applications from Fruit Bat rooms to sump rooms. These doors are exposed to highly corrosive environments and they still look brand new 2 years later! I will continue to use Chem-Pruf Doors as the need arises.”

Ken Sullivan,
Principal Carpenter
Vancouver Aquarium



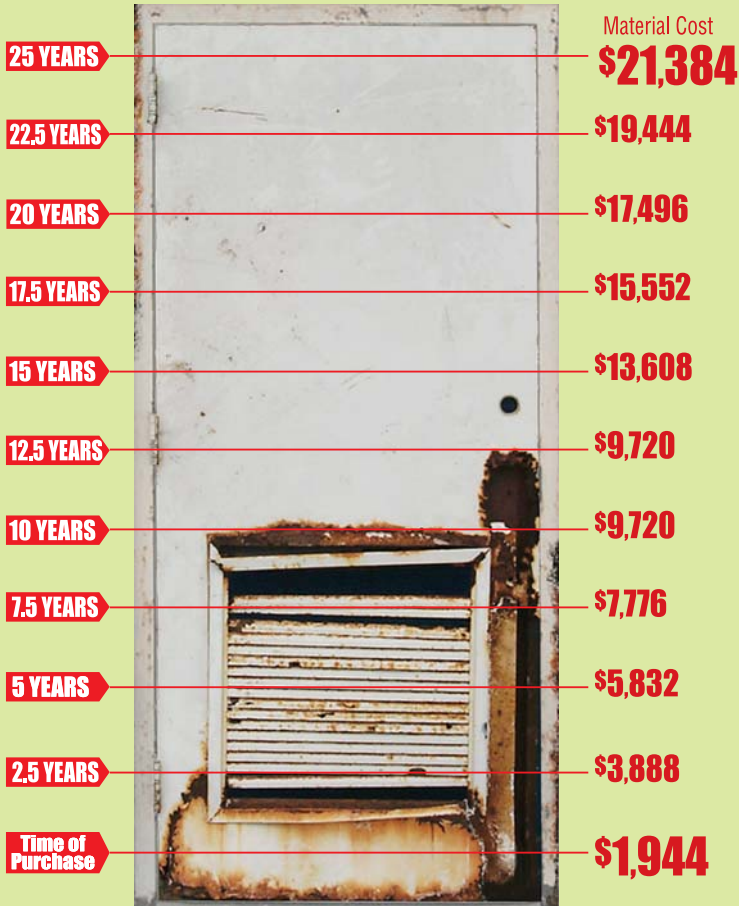
P.O. Box 4560 / Brownsville, Texas 78523
1-800-444-6924 / Fax: (956) 544-7943 / www.chem-pruf.com

Fiberglass vs. Steel

FOR TOUGH INDUSTRIAL / COMMERCIAL APPLICATIONS

STEEL DOOR

Why Buy 10 Steel Doors Over 25 Years?



FIBERGLASS DOOR

When We Guarantee You'll Only Need One of These!



Every door is custom built to your exact dimensions without custom charges

FOR JUST ONE DOOR YOUR SAVINGS COULD BE AS HIGH AS \$24,631

- Average Service Life In A Corrosive Environment **2.5 Years**
 - Over a 25 Year Period, Will Need To Be Replaced **10 Times**
 - Est. Maintenance, Paint & Installation Costs-25 Yrs **\$8,000**
 - 2009 MSRP For Door, Frame, Hardware and Louver **\$1,944**
(Frame Knocked Down, Hardware Installed in Field)
- Total Cost \$27,440**

- Service Life in the Most Hostile Environment Imaginable **Min. 25 Yrs**
Guaranteed
 - Over a 25 Year Period, Will Need To Be Replaced **0 Times**
 - Est. Maintenance, Paint & Installation Costs-25 Yrs **\$1,000**
 - Factory Direct Cost For Door, Frame, Hardware & Louver **\$1,809**
(Door fully Assembled in Frame With Hardware Installed)
- Total Cost \$2,809**

Chem-Pruf Fiberglass Doors and Frames Will Not Rust - EVER!

The Complete Package

WE MAKE IT SO EASY!

No outside contractors required – Pre-hung units with all hardware attached make installation a snap!

- **Chem-Pruf Supplies the Complete Package** (Hardware, Door, Frame)
- **Unitized Door System** – Single doors ship completely assembled in the frame with hardware installed so that the total unit can be slipped into the wall opening for anchoring. (Double doors are pre-hung to ensure a proper fit and to check hardware function then they are disassembled for easy shipping and field handling.)



Individual Crating System

- All Crates are clearly marked referencing your tag location.
- All door, frame and hardware items are included in each crate.



EASY INSTALLATION

(1) Uncrate Door



(2) Position in opening – shim if necessary; bond in place



(3) Remove Straps – install anchors



Chem-Pruf® Manufactured Certified Labeled Doors

"Speak For Themselves"

Original and #1 Door in the business for Parks and Recreation Facilities

- 25 year warranty
- Will not ever rust or corrode
- Graffiti wipes clean
- Molded in gelcoat means doors never need to be painted - EVER
- Easy installation
- 30 years of experience
- Easily repairable in the field
- Fire rated doors and frames for up to 90 minutes
- Chemical Resistance
- Custom sizes are no problem
- Field 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.

LISTED 45 MIN FIRE DOOR
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- 000162
SEE INSTALLATION INSTRUCTIONS

CHAMBERLAIN
RECOMMENDED
W/N 10465
DO NOT REMOVE OR COVER THIS LABEL

THIS LABEL CERTIFIES THAT THIS IS AN ORIGINAL CHEM-PRUF DOOR.
REG. U.S. PAT. & TM. OFF. © 1999 CHEM-PRUF DOOR COMPANY
P.O. BOX 4560 • BROWNSVILLE, TX 77823
TEL: 1-800-444-6924
WWW.CHEM-PRUF.COM

Warnock Hersey W H C H US 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	CHEM-PRUF® 1-800-444-6924 info@chem-pruf.com BROWNSVILLE, TX
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Warnock Hersey W H C H US 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	CHEM-PRUF® 1-800-444-6924 info@chem-pruf.com BROWNSVILLE, TX
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 US 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
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Warnock Hersey W H C H US 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 WHI- 000158 SEE INSTALLATION INSTRUCTIONS	CHEM-PRUF® 1-800-444-6924 info@chem-pruf.com BROWNSVILLE, TX
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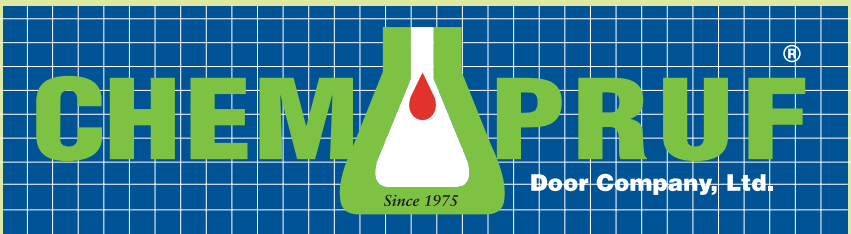
Warnock Hersey W H C H US W/N 10262 DO NOT REMOVE OR COVER THIS LABEL	MEETS UBC 7-2-97/UL 10C POSITIVE PRESSURE REQUIREMENTS FOR USE IN 1 1/2 HOUR CATEGORY "A" APPLICATIONS ONLY TEMP. RISE @ 30 MINS -250°F MAX WHERE LIGHTS DO NOT EXCEED 100 IN WHI- 000356 SEE INSTALLATION INSTRUCTIONS	CHEM-PRUF® 1-800-444-6924 info@chem-pruf.com BROWNSVILLE, TX
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 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 87 3/8 INCHES WIDE - 96 15/16 INCHES HIGH	 CHEM-PRUF DOOR COMPANY BROWNSVILLE, TX
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Warnock Hersey DO NOT REMOVE OR COVER THIS LABEL	WARNOCK HERSEY LISTED FIRE DOOR 1 HOUR RATING TEMP. RISE-30 MINS.-250 F. MAX WHI- 001358 MIN. LATCH THROW - 1/2 INCH FOR INSTALLATION SINGLY OR IN PAIRS	 CHEM-PRUF DOOR COMPANY BROWNSVILLE, TX
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Warnock Hersey 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
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Warnock Hersey 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
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www.chem-pruf.com

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