

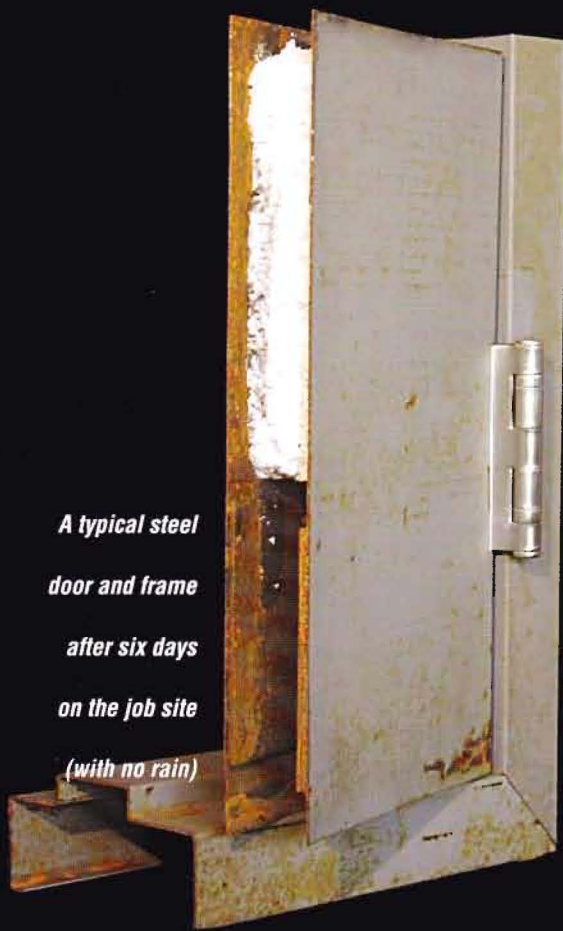
The Chem-Pruf[®] Advantage



CHEM PRUF[®]
Door Company, Ltd.
Since 1975

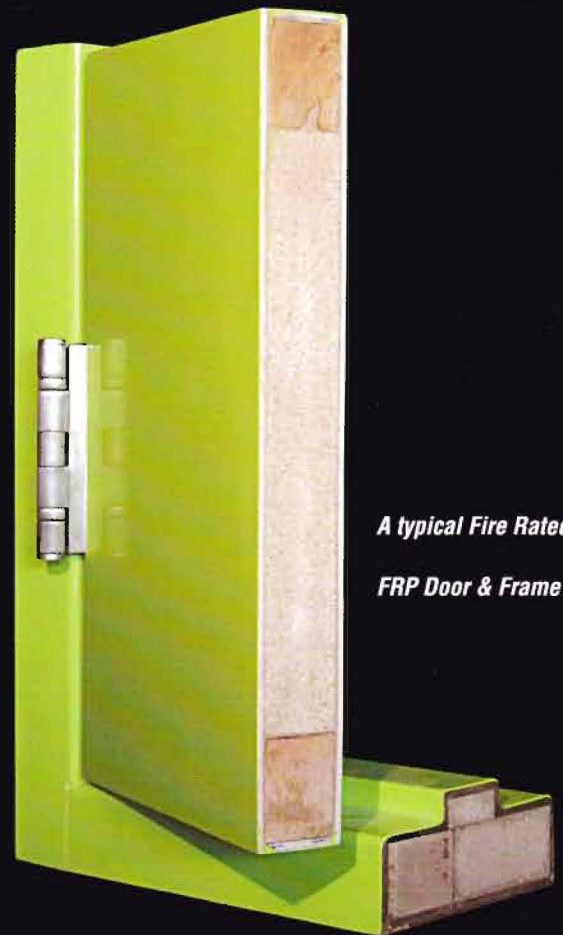
The Steel Door & Frame vs. The FRP Door & Frame

90 Day – 18 Month Guarantee



A typical steel door and frame after six days on the job site (with no rain)

25 Year Guarantee



A typical Fire Rated FRP Door & Frame

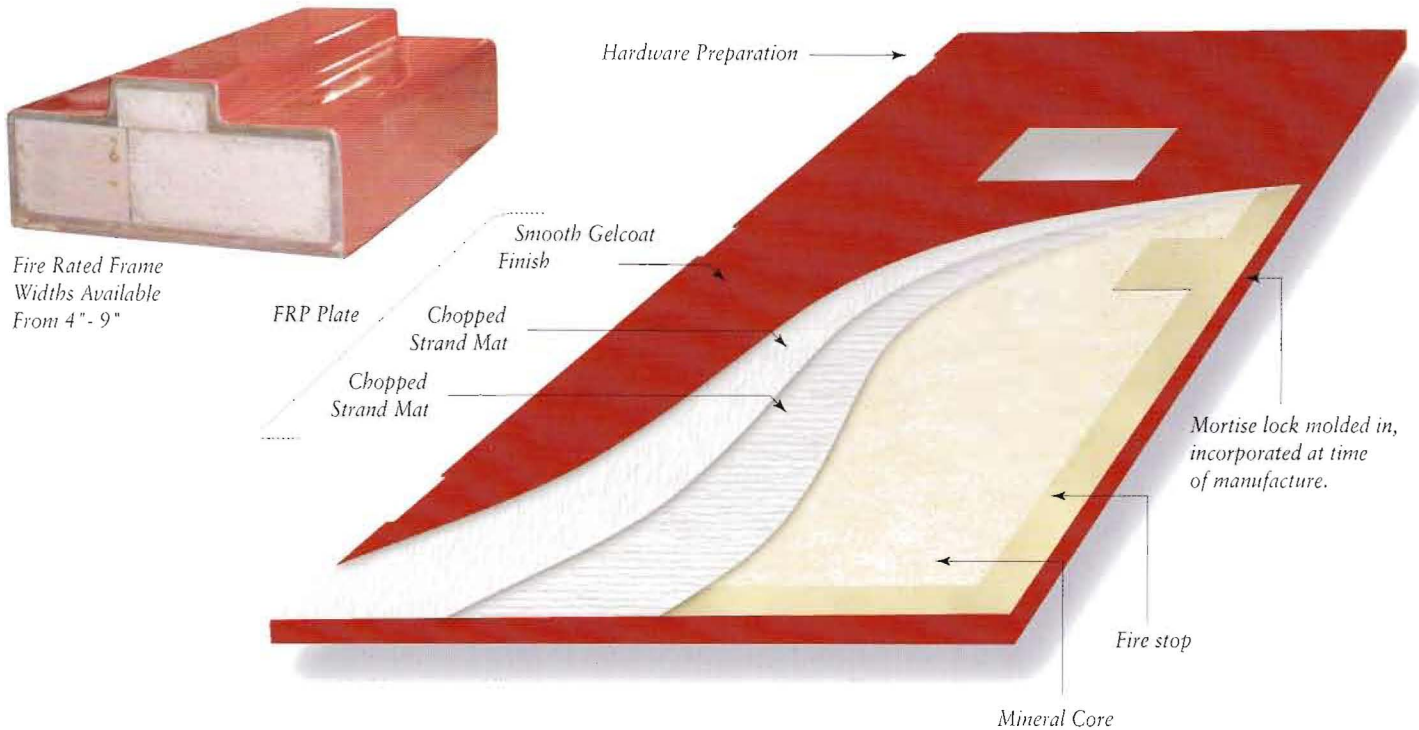
Why Architects and Engineers Prefer “The Original”

Composite FRP/Fire Rated Door and Frame

- Reduced maintenance & replacement costs over steel or wood doors.
- Increased safety – Chem-Pruf® Fire Doors are warranted for 25 years against corrosion. A door that will keep your reputation intact!
- Increased Fire Rating – steel fire doors offer 90 day to 18 month warranties. What happens to your fire rating afterwards?
- Save time and money – Chem-Pruf doors are delivered to your job site assembled (unitized) with hardware pre-hung for simple installation.
- Clean – no painting needed, our doors can be washed down with chemical cleaners.
- No future problems due to corrosion.
- They look great! Last longer!



FRP Fire Doors & Frames



Neutral and Positive Pressure Fire Doors

Neutral Pressure Fire Doors

Chem-Pruf Door Systems are approved for neutral/negative pressure and tested for 45 minutes, 60 minutes and 90 minutes. Our door systems (door and frame) are labeled by Warnock-Hersey (WHI).

Positive Pressure Fire Doors

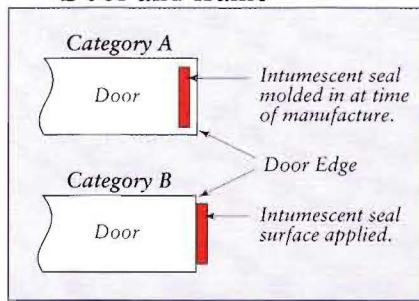
Chem-Pruf Door Systems are also approved for positive pressure and are tested for 45 minutes, 60 minutes and 90 minutes with UBC 7-2-1997 and are labeled like our negative pressure doors. In addition, our door systems meet UL 10c NFPA 252.

Category A with intumescent seal built into the door and Category B with surface applied

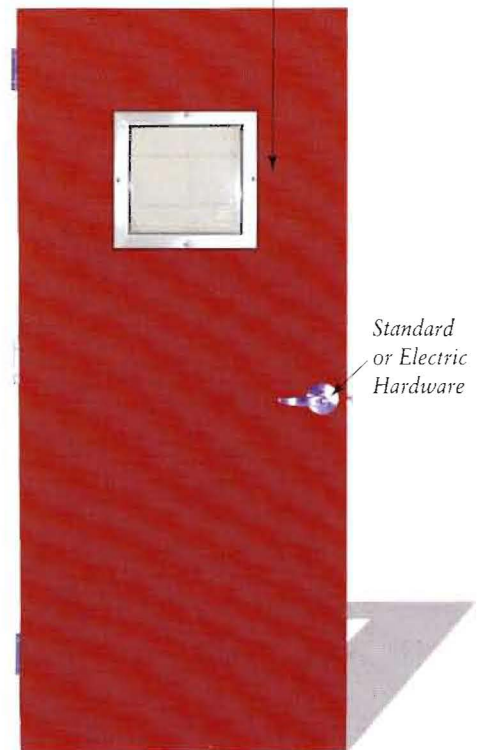
intumescent seal.

Options

- Electrical raceways in U.L. 10c doors for electrical hardware.
- Raised panel on 45-60 minute doors.
- Full range of colors available.
- Double or single doors with or without windows.
- Wall construction – sheet rock – CMU.
- Frame size – 4" and up.
- Door and frame



Vision Lites



Chem-Pruf® Manufactured Certified Labeled Doors "Speak For Themselves"



LISTED AS 1 1/2 HOUR 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

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

LISTED WINDSTORM RESISTANT
DOOR SYSTEM
ASTM E330: +70/-70 PSF
ASTM E1886/E 1996: MISSILE LEVEL D (250 FT-LB)
SINGLE SWING W/ SINGLE-POINT LATCHING (with Doorbolt)
WHI- 000001
SEE INSTALLATION INSTRUCTIONS

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

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

1 1/2 HOUR RATING
MINIMUM WALL THICKNESS 3 1/2 INCHES
97 3/8 INCHES WIDE - 96 15/16 INCHES HIGH
WHI- 001902

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

LISTED FIRE DOOR
1 1/2 HOUR RATING
WHI- 002615
FOR INSTALLATION
SINGLY OR IN PAIRS

Warnock Hersey
WHI US
W/N 10270
DO NOT REMOVE
OR COVER
THIS LABEL
WHI- 000017
SEE INSTALLATION INSTRUCTIONS

Warnock Hersey
WHI US
W/N 10465
DO NOT REMOVE
OR COVER
THIS LABEL
WHI- 000011
SEE INSTALLATION INSTRUCTIONS

Warnock Hersey
WHI US
W/N 10334
DO NOT REMOVE
OR COVER
THIS LABEL
WHI- 000001
SEE INSTALLATION INSTRUCTIONS

Warnock Hersey
WHI US
W/N 10464
DO NOT REMOVE
OR COVER
THIS LABEL
WHI- 000158
SEE INSTALLATION INSTRUCTIONS

Warnock Hersey
WHI US
W/N 10262
DO NOT REMOVE
OR COVER
THIS LABEL
WHI- 000356
SEE INSTALLATION INSTRUCTIONS

Warnock Hersey
WHI US
W/N 10262
DO NOT REMOVE
OR COVER
THIS LABEL
WHI- 000356
SEE INSTALLATION INSTRUCTIONS

Warnock Hersey
WHI US
W/N 10262
DO NOT REMOVE
OR COVER
THIS LABEL
WHI- 000356
SEE INSTALLATION INSTRUCTIONS

Warnock Hersey
WHI US
W/N 10262
DO NOT REMOVE
OR COVER
THIS LABEL
WHI- 000356
SEE INSTALLATION INSTRUCTIONS

Warnock Hersey
WHI US
W/N 10262
DO NOT REMOVE
OR COVER
THIS LABEL
WHI- 000356
SEE INSTALLATION INSTRUCTIONS

Warnock Hersey
WHI US
W/N 10262
DO NOT REMOVE
OR COVER
THIS LABEL
WHI- 000356
SEE INSTALLATION INSTRUCTIONS

CHEM-PRUF®
1-800-444-6924
info@chem-pruf.com
BROWNSVILLE, TX

CHEM-PRUF®
1-800-444-6924
info@chem-pruf.com
BROWNSVILLE, TX

Chempruf
Brownsville, TX
Product:
High Velocity Storm Door

CHEM-PRUF®
1-800-444-6924
info@chem-pruf.com
BROWNSVILLE, TX

CHEM-PRUF®
1-800-444-6924
info@chem-pruf.com
BROWNSVILLE, TX

CHEM-PRUF®
1-800-444-6924
info@chem-pruf.com
BROWNSVILLE, TX

CHEM-PRUF DOOR COMPANY
BROWNSVILLE, TX

CHEM-PRUF DOOR COMPANY
BROWNSVILLE, TX

CHEM-PRUF DOOR COMPANY
BROWNSVILLE, TX

CHEM-PRUF DOOR COMPANY
BROWNSVILLE, TX



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. 2005. All rights reserved.