



Fiberglass Door Assemblies For The Food and Dairy Industry

Chem-Pruf Products Are Currently In Service At:

- Milk Processing Facilities
- Cheese Manufacturing Plants
- Dairy Packaging and Production
- Meat & Poultry Processing Facilities
- Food Warehouses and Distribution Centers
- Beverage Manufacturing and Bottling Plants
- Fish and Seafood Processing Facilities
- Food Production and Packaging Plants
- Brine and Fermentation Areas



“American Specialty Systems, Inc. has installed many Chem-Pruf Standard FRP doors in many different food production plants and we have yet to return to any site to repair anything involving a Chem-Pruf door.”

Eric Seaman
Specialty Contractor for
The Food Processing Industry

The Advantages of a Chem-Pruf



The Advantages of a Chem-Pruf Food Processing Door & Frame

- Will not Rust or Rot
- Seamless Construction – eliminates bacteria build up
- High Gloss Molded in 25 mil Gelcoat finish – Never needs painting
- Molded in windows
- Resistant to heavy wash down on a daily basis and corrosive compounds such as:
 - Acids
 - Disinfectants and Cleaning Solutions
 - Sporicides
 - Scaling Acid & Bleach

FRP – Fiberglass Frames

- Chem-Pruf's solid FRP frame eliminates voids that could harbor contaminants and moisture and will NOT rust or rot
- Chem-Pruf's frames are designed to butt up against any wall construction protecting it from contaminants and moisture and no grouting is required behind them
- Available in a variety of jamb depths which match different types of wall construction
- Molded in gelcoat means no more painting and down time associated with routine maintenance
- Finish stands up to harsh chemicals used in daily wash downs
- Chem-Pruf offers an optional seamless header and jamb connection

Tested and Certified

- FDA / USDA Certified
- Complies with NIH Standard
- Certified by Warnock Hersey for Fire Rating
- Compatible with concealed and electronic hardware



Optional Seamless Frames



Meat • Seafood Packaging • Preparation Area



Fiberglass Fixed Wall Windows

Chem-Pruf Door & Frame

Chem-Pruf's Fiberglass Accessories and Stainless Steel Hardware Offer Many Benefits

FRP Fiberglass Accessories

Chem-Pruf's fiberglass door sweeps, thresholds, weather strip and astragals are a perfect complement to the whole door assembly because:

- They are identical in color and finish as the doors
- Same resistance against corrosion as our doors and frames
- 25 year warranty
- FDA/USDA approved

Stainless Steel Hardware

Chem-Pruf stocks a complete line of Grade 1 stainless steel industrial hardware compatible with most keying systems.

All Hardware Supplied by Chem-Pruf Is Factory Installed

- Single doors ship pre-hung and individually crated. Pairs are factory assembled then disassembled for handling in transit
- Chem-Pruf's hardware comes with a 10 year warranty by the hardware manufacturer
- If Chem-Pruf's line of hardware is not your preference we can source any type you specify

FRP Fiberglass Fixed Wall Window Frames

Chem-Pruf's fiberglass fixed wall window assemblies are ideal for keeping an eye on packaging equipment and processing areas that are subject to heavy wash down and in a corrosive environment.

Like all of Chem-Pruf's Products they are warranted for 25 years against corrosion and will *Never Rust or Rot... We Guarantee It!*



Raw Seafood • Fish Service Area



Equipment Wash Down Areas

Chem-Pruf® Manufactured Certified Labeled Doors

"Speak For Themselves"

Chem-Pruf — The only door for the Food and Dairy Industry:

- 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

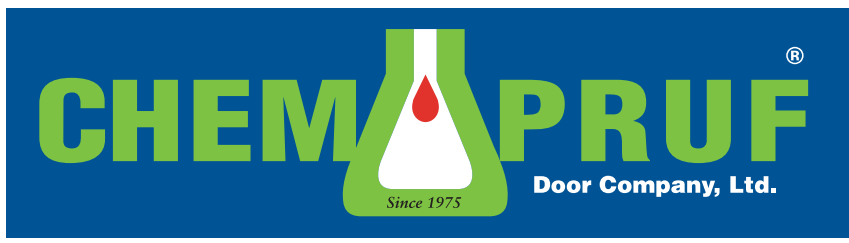


Chem-Pruf Also Offers:

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.

LISTED WINDSTORM RESISTANT DOOR SYSTEM
 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- 000152
 SEE INSTALLATION INSTRUCTIONS
 W/N 10465
 DO NOT REMOVE OR COVER THIS LABEL
 CHEM-PRUF DOOR COMPANY, LTD.
 BROWNSVILLE, TX
 1-800-444-6924
 info@chem-pruf.com
 www.chem-pruf.com

 W 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
 W 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
 W 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 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	 CHEM-PRUF® 1-800-444-6924 info@chem-pruf.com BROWNSVILLE, TX
 W 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	 CHEM-PRUF® 1-800-444-6924 info@chem-pruf.com BROWNSVILLE, TX
 W 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 3/8 INCHES WIDE - 96 15/16 INCHES HIGH	 CHEM-PRUF DOOR COMPANY BROWNSVILLE, TX
 W 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
 W 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
 W 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 4'0" X 8'0" SINGLE SWING ONLY	 CHEM-PRUF DOOR COMPANY BROWNSVILLE, TX



P.O. Box 4560 / Brownsville, Texas 78523
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www.chem-pruf.com

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