

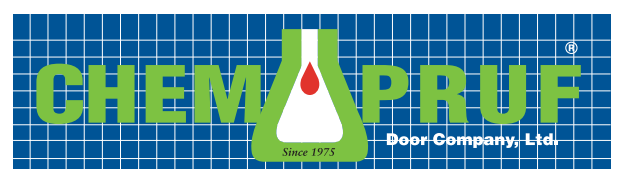
What Can This Fiberglass Door Do For You?

1. It will last a lifetime...until you want to recycle it; which we can do for you.
2. It will never rust; it is impervious to most chemicals.
3. It will never need to be painted.
4. Graffiti wipes clean.
5. If you want...it can stop an AK-47 rifle round.
6. If you want...it can protect you from fire up to 90 minutes.
7. It can withstand a tornado – FEMA rated.
8. If you want...it can withstand a hurricane – FBC approved.
9. It can be quiet – Available up to STC #42
10. It can be energy efficient – up to R12.
11. It can be made to just about any size.
12. It can be made any color.
13. It can have any surface profile.
14. It is seamless.
15. It is a thing of beauty!
16. Its certification is never compromised due to corrosion.
17. It is guaranteed for 25 years.

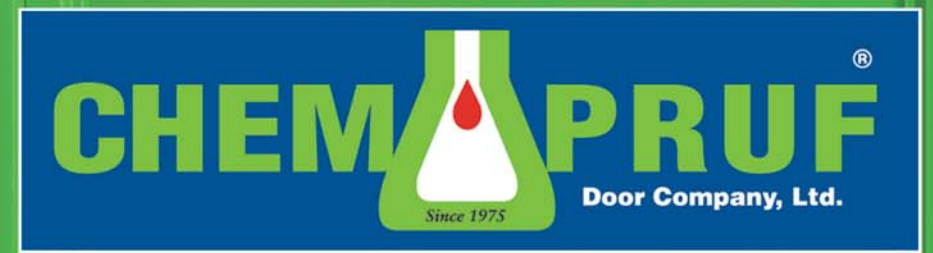
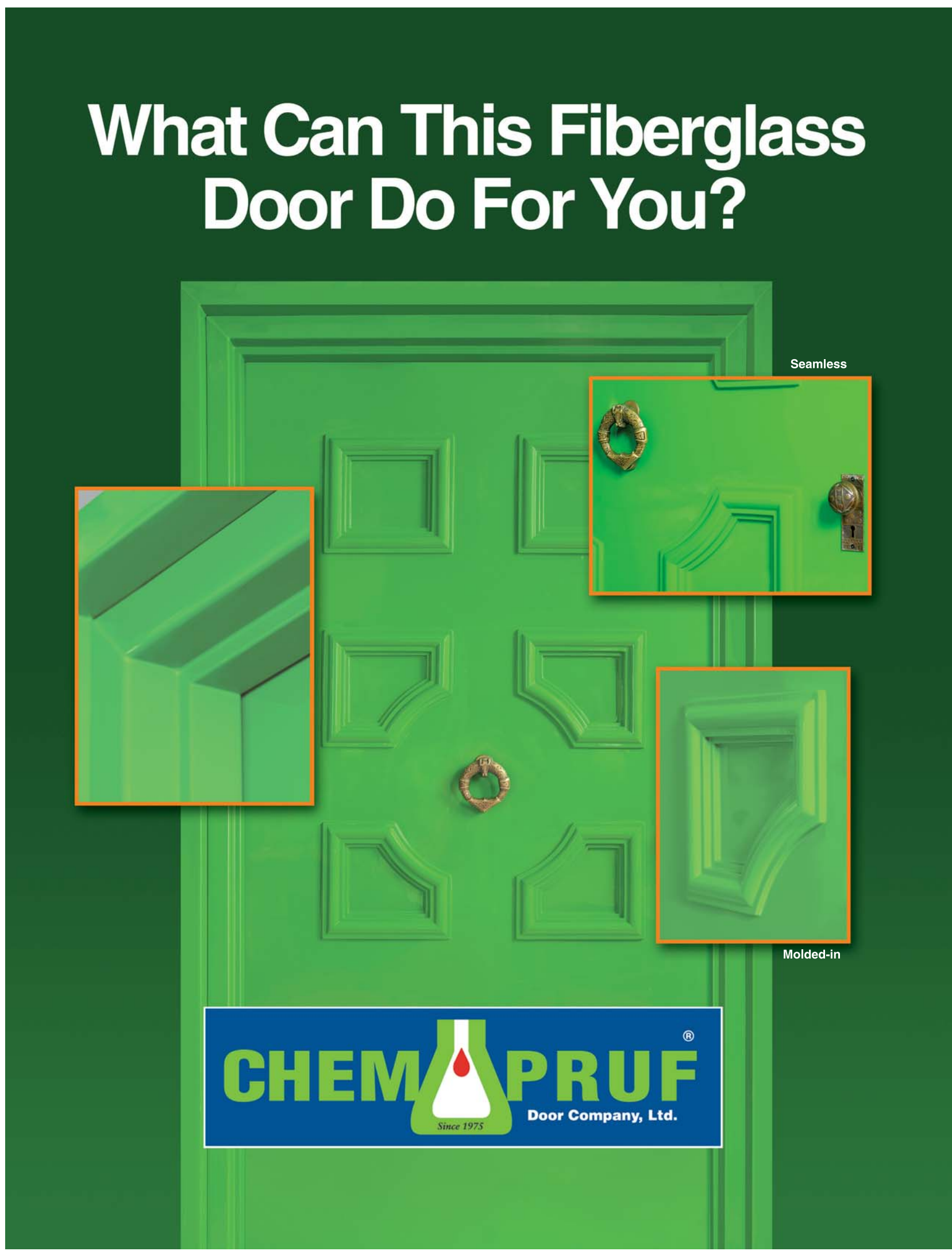


THE FOLLOWING TECHNICAL REFERENCES VARY UPON DOOR MODEL. PLEASE CONTACT Chem-Pruf® FOR SPECIFIC VALUES

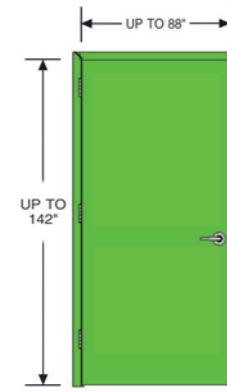
		DOOR NUMBER AND APPLICABLE STANDARDS														
STANDARD	DESCRIPTION	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
AAMA 920-03	OPERATION CYCLE PERFORMANCE	✓														
ANSI A250.4	PHYSICAL ENDURANCE OF DOORS	✓														
ASTM C 177	THERMAL PROPERTIES OF MATERIALS	✓														
ASTM C 518	HEAT TRANSFER PROPERTIES OF MATERIALS	✓														
ASTM D 1622	DENSITY AND SPECIFIC GRAVITY	✓														
ASTM D 1761	MECHANICAL PROPERTIES OF FASTENERS	✓														
ASTM D 1929	SELF IGNITION TEMPERATURE PROPERTIES	✓														
ASTM D 256	IZOD PENDULUM IMPACT RESISTANCE	✓														
ASTM D 2583	INDENTATION HARDNESS OF PLASTICS	✓														
ASTM D 2843	SMOKE DENSITY	✓														
ASTM D 635	METHOD FOR RATE OF BURNING	✓														
ASTM D 638	TENSILE STRENGTH PROPERTIES OF PLASTICS	✓														
ASTM D 790	FLEXURAL PROPERTIES OF PLASTICS	✓														
ASTM D 792	DENSITY/SPECIFIC GRAVITY OF PLASTICS	✓														
ASTM D 882	TENSILE PROPERTIES OF PLASTICS	✓														
ASTM E 1332	INDOOR-OUTDOOR TRANSMISSION CLASS	✓														
ASTM E 152	METHOD OF FIRE TESTS OF DOOR ASSEMBLIES	✓														
ASTM E 1886	PERFORMANCE OF EXTERIOR PROTECTIVE SYSTEMS	✓														
ASTM E 1996	IMPACT PERFORMANCE OF EXTERIOR PROTECTIVE SYSTEMS	✓														
ASTM E 2235	DECAY RATES OF SOUND INSULATION METHODS	✓														
ASTM E 330	STRUCTURAL PERFORMANCE OF DOORS & WINDOWS SYSTEMS	✓														
ASTM E 413	CLASSIFICATION FOR RATING SOUND INSULATION	✓														
ASTM E 84	SURFACE BURNING CHARACTERISTICS OF MATERIALS	✓														
ASTM E 90	MEASUREMENT OF SOUND TRANSMISSION LOSS	✓														
ASTM G 155	XENON LIGHT EXPOSURE OF NON METALLIC MATERIALS	✓														
ASTM E 2074	STANDARD METHOD FOR TEST OF FIRE DOOR ASSEMBLIES	✓														
ASTM E 283	TEST OF AIR LEAKAGE ON DOOR AND WINDOW ASSEMBLIES	✓														
NWDA TM-7	PHYSICAL ENDURANCE OF DOORS AND HARDWARE	✓														
SFBC 3603.2	FORCED ENTRY TEST	✓														
SFBC PA 201	IMPACT PROCEDURES FOR LARGE MISSILE IMPACT	✓														
SFBC PA 202	UNIFORM STATIC LOAD PERFORMANCE OF BUILDING SYSTEMS	✓														
SFBC PA 203	CYCLIC WIND PRESSURE PERFORMANCE OF BUILDING SYSTEMS	✓														
FEMA 320	ABOVE GROUND SHELTER TORNADO DOOR PERFORMANCE	✓														
ICC 500	STANDARDS FOR THE DESIGN OF STORM SHELTERS	✓														
UL 752	BULLET RESISTANCE OF BUILDING COMPONENTS					✓										
UL 10C	FIRE TESTS OF DOOR ASSEMBLIES	✓	✓													
UL 10B	FIRE TESTS OF DOOR ASSEMBLIES	✓	✓													
NFPA-252	STANDARD METHOD FOR TEST OF FIRE DOOR ASSEMBLIES	✓	✓													
NFPA-80	TEST METHODS OF FIRE DOORS AND WINDOWS	✓	✓													



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. 2010. All rights reserved.



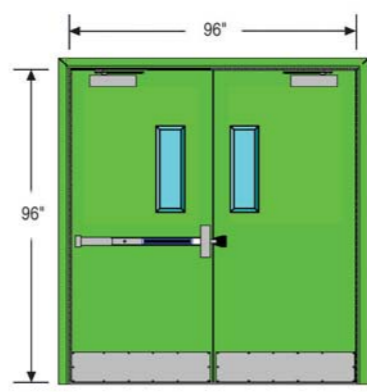
MODEL CP1



STANDARD DOOR

DOOR SIZE	88" x 142"
CERTIFICATION	ATMOSPHERIC PATENTED DOOR
FIRE RATING	N/A
FRAME STYLES**	1, 2, 4 (w/ 4" HDR), 4.4 (w/4" HDR), 11 (w/4" HDR)
FRAME WIDTH	3-1/2" to 5-3/4" (1, 2), 5-3/4" (4), 4" (4.4), up to 9" (11)
HARDWARE*	*FACTORY INSTALLED, CERTIFIED CRAFTSMAN
WINDOW SIZE	MANY SIZES OR OPTIONS AVAILABLE
QUALIFICATIONS	QUALIFYING STANDARD
DOOR SKIN BY ITSELF	ASTM E 1886 / 1996 MISSILE IMPACT
FORCED ENTRY TEST	SFBC 3603.2
HEAT TRANSFER	ASTM C-518
SURFACE BURNING	ASTM E-84
ARC LIGHT EXPOSURE	ASTME G 155
SMOKE DENSITY	ASTM D-2843
SOUND TRANSMISSION	ASTM E-90
CYCLE PERFORMANCE	AAMA 920-3
FASTENER PROPERTIES	ASTM D-1761
THERMAL PROPERTIES	ASTM C-177

MODEL CP2

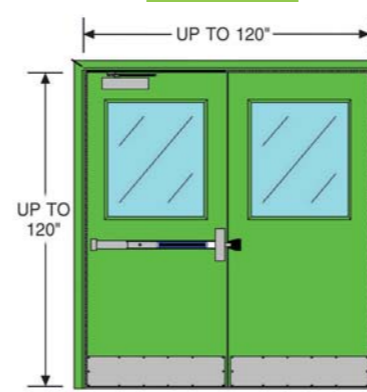


FIRE DOUBLE DOOR UL10(b) & UL10(c)

DOOR SIZE	96" X 96"
CERTIFICATION	UL 10(b) / UL 10(c)
FIRE RATING	20 MIN / 45 MIN / 60 MIN / 90 MIN
FRAME STYLES**	1, 2, 4 (w/ 4" HDR), 4.4 (w/4" HDR), 11 (w/4" HDR)
FRAME WIDTH	3-1/2" to 5-3/4" (1, 2), 5-3/4" (4), 4" (4.4), up to 9" (11)
HARDWARE*	*FACTORY INSTALLED, CERTIFIED CRAFTSMAN
WINDOW SIZE	45 min Max 1296 sq-in / 60 & 90 min Max 100 sq-in
QUALIFICATIONS	QUALIFYING STANDARD
DOOR SKIN BY ITSELF	N/A
FORCED ENTRY TEST	SFBC 3603.2
HEAT TRANSFER	ASTM C-518
SURFACE BURNING	ASTM E-84
ARC LIGHT EXPOSURE	ASTME G 155
SMOKE DENSITY	ASTM D-2843
SOUND TRANSMISSION	ASTM E-90
CYCLE PERFORMANCE	N/A
FASTENER PROPERTIES	ASTM D-1761
THERMAL PROPERTIES	ASTM C-177

MORE THAN 20 BEAUTIFUL TEXTURE AND DOOR PANEL DESIGNS

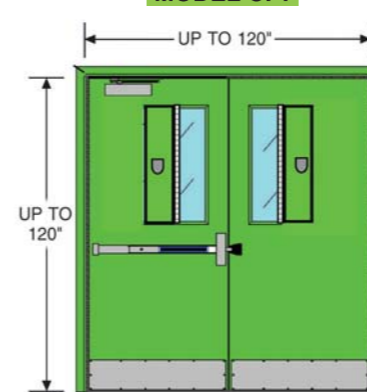
MODEL CP6



FDA-USDA CERTIFIED DOOR

DOOR SIZE	120" X 120"
CERTIFICATION	FDA - USDA
FIRE RATING	N/A
FRAME STYLES**	1, 2, 4 (w/ 4" HDR), 4.4 (w/4" HDR), 11 (w/4" HDR)
FRAME WIDTH	3-1/2" to 5-3/4" (1, 2), 5-3/4" (4), 4" (4.4), up to 9" (11)
HARDWARE*	*FACTORY INSTALLED, CERTIFIED CRAFTSMAN
WINDOW SIZE	MANY SIZES OR OPTIONS AVAILABLE
QUALIFICATIONS	QUALIFYING STANDARD
DOOR SKIN BY ITSELF	ASTM E 1886 / 1996 MISSILE IMPACT
FORCED ENTRY TEST	SFBC 3603.2
HEAT TRANSFER	ASTM C-518
SURFACE BURNING	ASTM E-84
ARC LIGHT EXPOSURE	ASTME G 155
SMOKE DENSITY	ASTM D-2843
SOUND TRANSMISSION	ASTM E-90
CYCLE PERFORMANCE	AAMA 920-3
FASTENER PROPERTIES	ASTM D-1761
THERMAL PROPERTIES	ASTM C-177

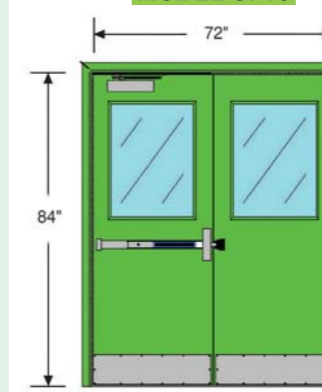
MODEL CP7



NIH DOOR

DOOR SIZE	120" X 120"
CERTIFICATION	BIO SAFETY LEVEL
FIRE RATING	N/A
FRAME STYLES**	1, 2, 4 (w/4" HDR), 4.4 (w/4" HDR), 11 (w/4" HDR)
FRAME WIDTH	3-1/2" to 5-3/4" (1, 2), 5-3/4" (4), 4" (4.4), up to 9" (11)
HARDWARE*	*FACTORY INSTALLED, CERTIFIED CRAFTSMAN
WINDOW SIZE	6" x 24" WITH OPTIONAL COVER
QUALIFICATIONS	QUALIFYING STANDARD
DOOR SKIN BY ITSELF	ASTM E 1886 / 1996 MISSILE IMPACT
FORCED ENTRY TEST	SFBC 3603.2
HEAT TRANSFER	ASTM C-518
SURFACE BURNING	ASTM E-84
ARC LIGHT EXPOSURE	ASTME G 155
SMOKE DENSITY	ASTM D-2843
SOUND TRANSMISSION	ASTM E-90
CYCLE PERFORMANCE	AAMA 920-3
FASTENER PROPERTIES	ASTM D-1761
THERMAL PROPERTIES	ASTM C-177

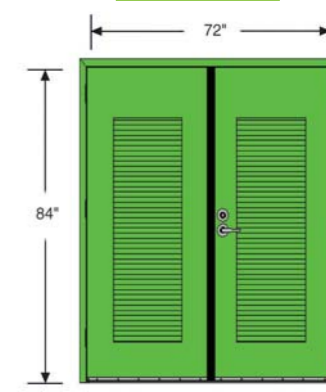
MODEL CP10



MOLDED LITE STORM FBC CERTIFIED DOOR

DOOR SIZE	72" x 84"
CERTIFICATION	FBC +/- 50 PSF TAS 201, TAS 202, TAS 203
FIRE RATING	N/A
FRAME STYLES**	1, 2, 4 (w/ 4" HDR), 4.4 (w/4" HDR), 11 (w/4" HDR)
FRAME WIDTH	3-1/2" to 5-3/4" (1, 2), 5-3/4" (4), 4" (4.4), up to 9" (11)
HARDWARE*	*FACTORY INSTALLED, CERTIFIED CRAFTSMAN
WINDOW SIZE	24" x 30", 20" x 24", 12" x 12", 6" x 24"
QUALIFICATIONS	QUALIFYING STANDARD
DOOR SKIN BY ITSELF	ASTM E 1886 / 1996 MISSILE IMPACT
FORCED ENTRY TEST	SFBC 3603.2
HEAT TRANSFER	ASTM C-518
SURFACE BURNING	ASTM E-84
ARC LIGHT EXPOSURE	ASTME G 155
SMOKE DENSITY	ASTM D-2843
SOUND TRANSMISSION	ASTM E-90
CYCLE PERFORMANCE	TAS 201 and TAS 203
FASTENER PROPERTIES	ASTM D-1761
THERMAL PROPERTIES	ASTM C-177

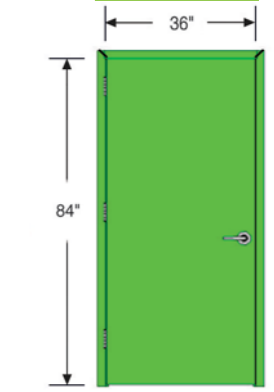
MODEL CP11



FULL LOUVER FBC CERTIFIED DOOR

DOOR SIZE	72" x 84" LOUVER: 22" x 60"
CERTIFICATION	FBC +/- 70 PSF TAS 201, TAS 202, TAS 203
FIRE RATING	N/A
FRAME STYLES**	4
FRAME WIDTH	5-3/4"
HARDWARE*	*FACTORY INSTALLED, CERTIFIED CRAFTSMAN
WINDOW SIZE	N/A
QUALIFICATIONS	QUALIFYING STANDARD
DOOR SKIN BY ITSELF	ASTM E 1886 / 1996 MISSILE IMPACT
FORCED ENTRY TEST	SFBC 3603.2
HEAT TRANSFER	ASTM C-518
SURFACE BURNING	ASTM E-84
ARC LIGHT EXPOSURE	ASTME G 155
SMOKE DENSITY	ASTM D-2843
SOUND TRANSMISSION	ASTM E-90
CYCLE PERFORMANCE	TAS-201 and TAS 203
FASTENER PROPERTIES	ASTM D-1761
THERMAL PROPERTIES	ASTM C-177

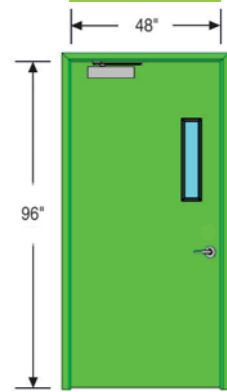
MODEL CP12



HURRICANE / FBC CERTIFIED DOOR

DOOR SIZE	36" X 84"
CERTIFICATION	FBC +/- 70 PSF/TDI
FIRE RATING	N/A
FRAME STYLES**	4
FRAME WIDTH	5-3/4"
HARDWARE*	*FACTORY INSTALLED, CERTIFIED CRAFTSMAN
WINDOW SIZE	N/A
QUALIFICATIONS	QUALIFYING STANDARD
DOOR SKIN BY ITSELF	ASTM E 1886 / 1996 MISSILE IMPACT
FORCED ENTRY TEST	SFBC 3603.2
HEAT TRANSFER	ASTM C-518
SURFACE BURNING	ASTM E-84
ARC LIGHT EXPOSURE	ASTME G 155
SMOKE DENSITY	ASTM D-2843
SOUND TRANSMISSION	ASTM E-90
CYCLE PERFORMANCE	AAMA 920-3
FASTENER PROPERTIES	ASTM D-1761
THERMAL PROPERTIES	ASTM C-177

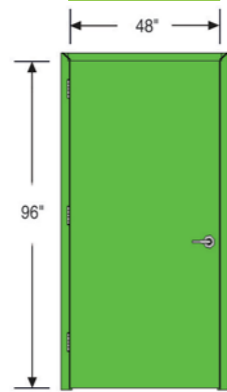
MODEL CP3



FIRE SINGLE DOOR UL10(b) & UL10(c)

DOOR SIZE	48" X 96"
CERTIFICATION	UL 10(b) / UL 10(c)
FIRE RATING	20 MIN / 45 MIN / 60 MIN / 90 MIN
FRAME STYLES**	1, 2, 4 (w/ 4" HDR), 4.4 (w/4" HDR), 11 (w/4" HDR)
FRAME WIDTH	3-1/2" to 5-3/4" (1, 2), 5-3/4" (4), 4" (4.4), up to 9" (11)
HARDWARE*	*FACTORY INSTALLED, CERTIFIED CRAFTSMAN
WINDOW SIZE	45 min Max 1296 sq-in / 60 & 90 min Max 100 sq-in
QUALIFICATIONS	QUALIFYING STANDARD
DOOR SKIN BY ITSELF	N/A
FORCED ENTRY TEST	SFBC 3603.2
HEAT TRANSFER	ASTM C-518
SURFACE BURNING	ASTM E-84
ARC LIGHT EXPOSURE	ASTME G 155
SMOKE DENSITY	ASTM D-2843
SOUND TRANSMISSION	ASTM E-90
CYCLE PERFORMANCE	N/A
FASTENER PROPERTIES	ASTM D-1761
THERMAL PROPERTIES	ASTM C-177

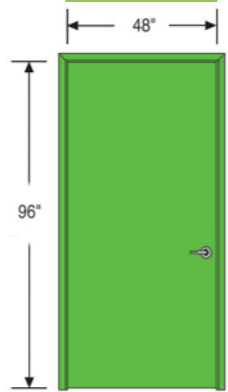
MODEL CP4



BLAST DOOR

DOOR SIZE	48" X 96"
CERTIFICATION	ASTM E 330 @ 150 PSF
FIRE RATING	N/A
FRAME STYLES**	4
FRAME WIDTH	5-3/4"
HARDWARE*	*FACTORY INSTALLED, CERTIFIED CRAFTSMAN
WINDOW SIZE	N/A
QUALIFICATIONS	QUALIFYING STANDARD
DOOR SKIN BY ITSELF	ASTM E 1886 / 1996 MISSILE IMPACT
FORCED ENTRY TEST	SFBC 3603.2
HEAT TRANSFER	ASTM C-518
SURFACE BURNING	ASTM E-84
ARC LIGHT EXPOSURE	ASTME G 155
SMOKE DENSITY	ASTM D-2843
SOUND TRANSMISSION	ASTM E-90
CYCLE PERFORMANCE	AAMA 920-3
FASTENER PROPERTIES	ASTM D-1761
THERMAL PROPERTIES	ASTM C-177

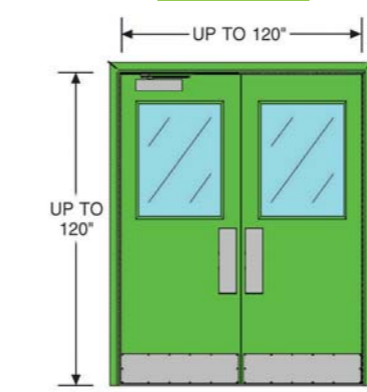
MODEL CP5



BALLISTIC DOOR

DOOR SIZE	48" X 96"
CERTIFICATION	UL 752 ALL EIGHT LEVELS
FIRE RATING	N/A
FRAME STYLES**	1, 2, 4 (w/ 4" HDR), 4.4 (w/4" HDR), 11 (w/4" HDR)
FRAME WIDTH	3-1/2" to 5-3/4" (1, 2), 5-3/4" (4), 4" (4.4), up to 9" (11)
HARDWARE*	*FACTORY INSTALLED, CERTIFIED CRAFTSMAN
WINDOW SIZE	N/A
QUALIFICATIONS	QUALIFYING STANDARD
DOOR SKIN BY ITSELF	ASTM E 1886 / 1996 MISSILE IMPACT
FORCED ENTRY TEST	SFBC 3603.2
HEAT TRANSFER	ASTM C-518
SURFACE BURNING	ASTM E-84
ARC LIGHT EXPOSURE	ASTME G 155
SMOKE DENSITY	ASTM D-2843
SOUND TRANSMISSION	ASTM E-90
CYCLE PERFORMANCE	N/A
FASTENER PROPERTIES	ASTM D-1761
THERMAL PROPERTIES	ASTM C-177

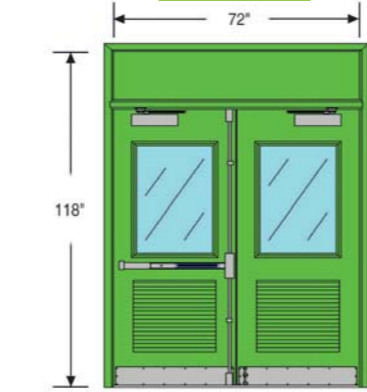
MODEL CP8



PHARMACEUTICAL DOOR

DOOR SIZE	120" X 120"
CERTIFICATION	ATMOSPHERIC PATENTED DOOR
FIRE RATING	N/A
FRAME STYLES**	1, 2, 4 (w/ 4" HDR), 4.4 (w/4" HDR), 11 (w/4" HDR)
FRAME WIDTH	3-1/2" to 5-3/4" (1, 2), 5-3/4" (4), 4" (4.4), up to 9" (11)
HARDWARE*	*FACTORY INSTALLED, CERTIFIED CRAFTSMAN
WINDOW SIZE	MANY SIZES OR OPTIONS AVAILABLE
QUALIFICATIONS	QUALIFYING STANDARD
DOOR SKIN BY ITSELF	ASTM E 1886 / 1996 MISSILE IMPACT
FORCED ENTRY TEST	SFBC 3603.2
HEAT TRANSFER	ASTM C-518
SURFACE BURNING	ASTM E-84
ARC LIGHT EXPOSURE	ASTME G 155
SMOKE DENSITY	ASTM D-2843
SOUND TRANSMISSION	ASTM E-90
CYCLE PERFORMANCE	AAMA 920-3
FASTENER PROPERTIES	ASTM D-1761
THERMAL PROPERTIES	ASTM C-177

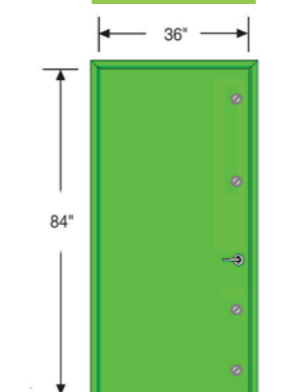
MODEL CP9



HURRICANE / FBC CERTIFIED DOOR

DOOR SIZE	72" x 118"
CERTIFICATION	FBC +/- 55 PSF TAS 201, TAS 202, TAS 203 TDI
FIRE RATING	N/A
FRAME STYLES**	4
FRAME WIDTH	5-3/4"
HARDWARE*	*FACTORY INSTALLED, CERTIFIED CRAFTSMAN
WINDOW SIZE	22" x 36" MAX
QUALIFICATIONS	QUALIFYING STANDARD
DOOR SKIN BY ITSELF	ASTM E 1886 / 1996 MISSILE IMPACT
FORCED ENTRY TEST	SFBC 3603.2
HEAT TRANSFER	ASTM C-518
SURFACE BURNING	ASTM E-84
ARC LIGHT EXPOSURE	ASTME G 155
SMOKE DENSITY	ASTM D-2843
SOUND TRANSMISSION	ASTM E-90
CYCLE PERFORMANCE	TAS-201 and TAS 203
FASTENER PROPERTIES	ASTM D-1761
THERMAL PROPERTIES	ASTM C-177

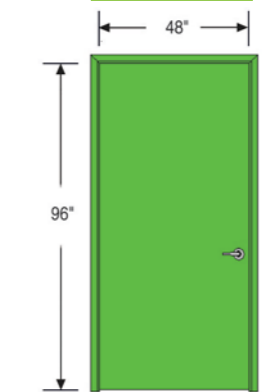
MODEL CP13



FEMA DOOR

DOOR SIZE	36" X 84"
CERTIFICATION	FEMA 320 / ICC 500 / ISO 17025
FIRE RATING	N/A
FRAME STYLES**	4
FRAME WIDTH	5-3/4"
HARDWARE*	*FACTORY INSTALLED, CERTIFIED CRAFTSMAN
WINDOW SIZE	N/A
QUALIFICATIONS	QUALIFYING STANDARD
DOOR SKIN BY ITSELF	ASTM E 1886 / 1996 MISSILE IMPACT
FORCED ENTRY TEST	FEMA 320 & ICC 500
HEAT TRANSFER	ASTM C-518
SURFACE BURNING	ASTM E-84
ARC LIGHT EXPOSURE	ASTME G 155
SMOKE DENSITY	ASTM D-2843
SOUND TRANSMISSION	ASTM E-90
CYCLE PERFORMANCE	N/A
FASTENER PROPERTIES	ASTM D-1761
THERMAL PROPERTIES	ASTM C-177

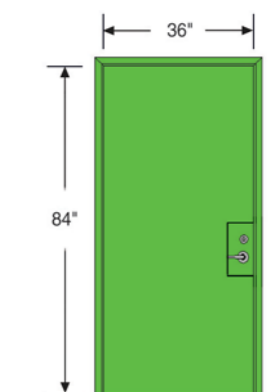
MODEL CP14



FBC CERTIFIED FIRE DOOR

DOOR SIZE	48" x 96"
CERTIFICATION	UL 10(b) / UL 10(c) / FBC +/- 40 PSF / TDI
FIRE RATING	20 MIN / 45 MIN / 60 MIN / 90 MIN
FRAME STYLES**	4
FRAME WIDTH	5-3/4"
HARDWARE*	*FACTORY INSTALLED, CERTIFIED CRAFTSMAN
WINDOW SIZE	N/A
QUALIFICATIONS	QUALIFYING STANDARD
DOOR SKIN BY ITSELF	N/A
FORCED ENTRY TEST	SFBC 3603.2
HEAT TRANSFER	ASTM C-518
SURFACE BURNING	ASTM E-84
ARC LIGHT EXPOSURE	ASTME G 155
SMOKE DENSITY	ASTM D-2843
SOUND TRANSMISSION	ASTM E-90
CYCLE PERFORMANCE	TAS-201 and TAS 203
FASTENER PROPERTIES	ASTM D-1761
THERMAL PROPERTIES	ASTM C-177

MODEL CP15



FBC CERTIFIED FIRE DOOR

DOOR SIZE	36" X 84"
CERTIFICATION	UL 10C(b) / UL 10(c) / FBC +/- 75 PSF / TDI
FIRE RATING	20 MIN / 45 MIN / 60 MIN / 90 MIN
FRAME STYLES**	1
FRAME WIDTH	5-3/4"
HARDWARE*	*FACTORY INSTALLED, CERTIFIED CRAFTSMAN
WINDOW SIZE	N/A
QUALIFICATIONS	QUALIFYING STANDARD
DOOR SKIN BY ITSELF	N/A
FORCED ENTRY TEST	SFBC 3603.2
HEAT TRANSFER	ASTM C-518
SURFACE BURNING	ASTM E-84
ARC LIGHT EXPOSURE	ASTME G 155
SMOKE DENSITY	ASTM D-2843
SOUND TRANSMISSION	ASTM E-90
CYCLE PERFORMANCE	TAS-201 and TAS 203
FASTENER PROPERTIES	ASTM D-1761
THERMAL PROPERTIES	ASTM C-177

NOTE: ALL TESTS AND CERTIFICATIONS PERFORMED BY INDEPENDENT ACCREDITED LABORATORIES. CONTACT Chem-Pruf® FOR DETAILED MODEL/SERIES VALUES OR GO ONLINE AT WWW.CHEM-PRUF.COM. TESTS RESULTS SHALL BE MADE AVAILABLE UPON REQUEST FOR EACH MODEL LISTED ABOVE. COPYRIGHT CHEM-PRUF DOOR CO, LT. 2010.

NOTE: ALL TESTS AND CERTIFICATIONS PERFORMED BY INDEPENDENT ACCREDITED LABORATORIES. CONTACT Chem-Pruf® FOR DETAILED MODEL/SERIES VALUES OR GO ONLINE AT WWW.CHEM-PRUF.COM. TESTS RESULTS SHALL BE MADE AVAILABLE UPON REQUEST FOR EACH MODEL LISTED ABOVE. COPYRIGHT CHEM-PRUF DOOR CO, LT. 2010.

NOTE: ALL TESTS AND CERTIFICATIONS PERFORMED BY INDEPENDENT ACCREDITED LABORATORIES. CONTACT Chem-Pruf® FOR DETAILED MODEL/SERIES VALUES OR GO ONLINE AT WWW.CHEM-PRUF.COM. TESTS RESULTS SHALL BE MADE AVAILABLE UPON REQUEST FOR EACH MODEL LISTED ABOVE. COPYRIGHT CHEM-PRUF DOOR CO, LT. 2010.