

BLAST RESISTANT PRODUCTS

PRODUCT	Peak Applied Pressure	Positive Phase Impulse	ASTM F 1642-04 Hazard Rating	GSA Performance Condition	DoD UCF 4-010 Level of Protection	Size & Configuration	Hardware	Glazing
350 Heavy Wall™ Entrance (Door)	5.8 psi	41psi/msec	Low Hazard	Condition 3b	Low Level	6' 0 x 7' 0 Pair	1-1/2 Pairs Butt Hinges Jackson 2086 CRP CO-9 Pulls Sam II COC	9/16" Wet Glazed
350IR Entrance (Door)	5.8 psi	41psi/msec	Minimal Hazard	Condition 3b	Medium Level	8' 0 x 8' 0 Pair	Top-Bottom Offset Pivot 2 Intermediate Offset Pivots Kawneer 1686 CRP CO-9 Pulls Sam II COC 3-1/2" Cross Rail	9/16" Wet Glazed
IR501 Framing (Wet Glazed)	5.8 psi	41psi/msec	Minimal Hazard	Condition 2	Medium Level	239-1/4" x 119-5/8" Fixed	N/A	1-5/16" Wet Glazed
IR501 Framing (Dry Glazed)	5.8 psi	41psi/msec	Minimal Hazard	Condition 2	Medium Level	239-1/4" x 119-5/8" Fixed	N/A	1-5/16" Dry Glazed
1600 Wall System®1	5.8 psi	41psi/msec	Low Hazard	Condition 3b	Low Level	238-1/2" x 118-1/2" Fixed	N/A	1" Wet Glazed
1600SS™ (Screw Spline) Curtain Wall (3M Tape)	5.8 psi	41psi/msec	Low Hazard	Condition 3b	Medium Level	242-1/2" x 118-1/2" Fixed	N/A	1" 3M VHB Tape
GLASSvent™ Windows (Curtain Wall Version)	5.8 psi	41psi/msec	Low Hazard	Condition 3b	Low Level	57-1/2" x 55-1/2" PO	4-Bar Hinges Cam Handles (3 Per Vent)	1" Wet Glazed
8325TL ISOLOCK® Window	5.8 psi	41psi/msec	Minimal Hazard	Condition 2	Medium Level	60" x 96" F / PO	4-Bar Hinges Cam Handles (3 Per Vent) Deflection Stops	1" Wet Glazed
	5.8 psi	41psi/msec	Minimal Hazard	Condition 2	Medium Level	42" x 66" F / PO / F	4-Bar Hinges Cam Handles (3 Per Vent) Deflection Stops	1" Wet Glazed
8400TL ISOLOCK® Window	5.8 psi	41psi/msec	Minimal Hazard	Condition 2	Medium Level	48" x 72" Single Hung	Block & Tackle Balances Sweep Lock with Keeper (3 Per Sash)	1" Wet Glazed