



¼" Wired Glass

Maximum Overall Frame Size: 174"x 120"
 Maximum Opening Width: 54" (20 - 45 min)
 Maximum Opening Height: 54" (20 - 45 min)
 Maximum Clear Glass Area: 1296 sq inches (20 - 45 min)
 Minimum Jamb Depth: 4-1/2"
 Maximum Jamb Depth: 15"
 Minimum Face: 1"
 Minimum Gage: 16
 Maximum Gage: 14
 Construction: Welded
 Glass Stop: Min. 18 Gage 5/8" x 5/8" with #8 screws 4" from ends and 12" on center

Pilkington Wired Glass with Pemko FG3000 Fireglaze (or equal)

Maximum Overall Frame Size: 174"x 136" Drywall
 174"x 144" Masonry
 Maximum Opening Width: 98" (20 - 45 min)
 Maximum Opening Height: 106" (20 - 45 min)
 Maximum Clear Glass Area: 4704 sq inches (20 - 45 min)
 Minimum Jamb Depth: 5-3/4"
 Maximum Jamb Depth: 15"
 Minimum Face: 2"
 Minimum Gage: 16
 Maximum Gage: 14
 Construction: Welded
 Glass Stop: Min. 18 Gage 5/8" x 5/8" with #8 screws 4" from ends and 9" on center

* 20 minute without hose stream

FireLite® (or equal)

Maximum Overall Frame Size:	174"x 120"
Maximum Opening Width:	95" (20 - 60 min) 56½" (90 min)
Maximum Opening Height:	95" (20 - 60 min) 56½" (90 min)
Maximum Clear Glass Area:	3325 sq inches (20 - 60 min) 2627 sq inches (90 min)
Minimum Jamb Depth:	4-3/4"
Maximum Jamb Depth:	15"
Minimum Face:	1"
Minimum Gage:	16
Maximum Gage:	14
Construction:	Welded
Glass Stop:	Min. 18 Gage 5/8" x 5/8" with #8 screws 4" from ends and 12" on center

* 20 minute without hose stream