

Model #

SuperLite I-W™

Impact Safety-Rated and Fire-Rated Wired Glass Solution

20/45/60/90 Minute Fire Protective Glazing

For Use With

Advantage models # T4G, T4G-G, 784G, 84G-Z#, or any approved fire-rated framing system.

Specifications

Thickness : 1/4"(7mm)
Weight: 3.8 lbs./ sq. ft.
Appearance : Wired

Other Information

- Traditional fire-rated glass with a tough, durable fire-rated safety film applied to meet the highest federal standard for impact safety, CPSC 16CFR 1202 Cat.II, which requires withstanding 400 ft. lbs. of impact.
- Ideal replacement for traditional non-safety-wired glass.
- Positive-pressure fire-rated.
- Manufactured in the USA.

UL Listed

Fire-Rating Information: UL 10B, UL 10C, UBC 7-2, NFPA 252.

20 minutes : For doors, 2,856 sq. in. max. lite area (up to 36" W x 84" H), stop height 5/8".
For sidelites and windows, 4,704 sq. in. max. lite area (up to 106" W x 106" H), stop height 5/8".

45 minutes : For doors, 2,856 sq. in. max. lite area (up to 36" W x 84" H), stop height 5/8".
For sidelites, windows / transoms, 4,704 sq. in. max. lite area (up to 106" W x 106" H), stop height 5/8".

60 minutes : For doors (temp. rise), 100 sq. in. max. lite area (up to 12" W x 33" H), stop height 5/8".
For doors (non-temp. rise), 2,856 sq. in. max. lite area (up to 36" W x 84" H), stop height 5/8".

90 minutes : For doors (temp. rise), 100 sq. in. max. lite area (up to 12" W x 33" H), stop height 5/8".
For doors (non-temp. rise), 2,208 sq. in. max. lite area (up to 36" W x 84" H), stop height 5/8".

