## PRODUCT ADVANTAGES





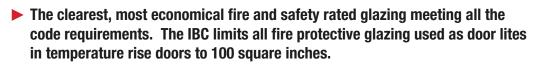












- Meets the required hose stream test.
- Meets CPSC impact safety standards without the need of films or laminates.
- Non-wired and tint-free clear glazing providing the highest visual clarity.
- USA manufactured for fast delivery and competitive pricing.
- Lifetime manufacturer's warranty.

Fire Rating	<b>Application</b>	Max. CV Area	Max. CV Width	Max. CV Height	Stops
45-90 minutes	Doors (T)	100 in.2 (0.06 m <sup>2</sup> )	10 in. (0.25 m)	33 in. (0.84 m)	5/8 in. (16 mm)

# **TESTED AND CERTIFIED TO UL 10B AND 10C**



SuperLite® X-45/60/90 is listed and labeled by Intertek and Underwriters Laboratories, nationally recognized testing laboratories approved by OSHA.





## **FIRE PROTECTIVE**

Contains smoke and flames. Does not block radiant heat.



For fire resistive glazing that blocks radiant heat see SuperLite® II-XL.

### **SPECIFICATIONS**

**Thickness:** 3/4 in. (19 mm)

**Weight:** 9.0 lbs./sq.ft. (44 kg/m²)

**Sound Transmission Rating:** 

STC 37/OITC 35 in 3/4 in. (19 mm) standard profile in standard hollow metal frames.

Fire Rating: 45/60/90 minutes

with hose stream

Visible Light Transmittance: 83

**Impact Safety Rating:** 

CPSC 16 CFR 1201 Cat. I and II.

# **APPROVALS**

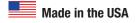
UL 10B, UL 10C, NFPA 80 NFPA 252. ULC CAN4-S104. CPSC 16 CFR 1201 Cat. I & II.

#### 3-Part Specifications:

Available at

www.safti.com/specifications





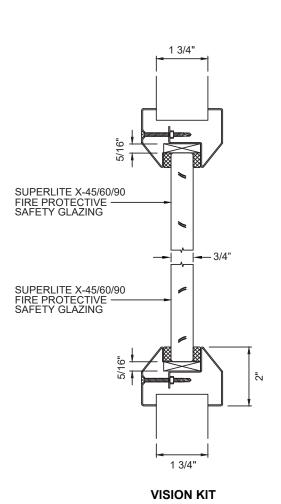


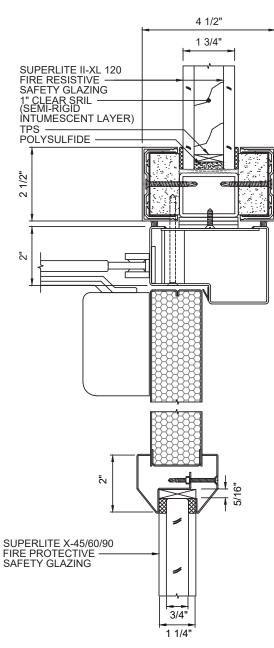
# SuperLite X-45/60/90 Patent Pending

# **TYPICAL DETAILS**

More details available at www.safti.com/details

#### SuperLite® X-45/60/90 in GPX® Builders Series Temperature Rise Door and SuperLite® II-XL 120 in GPX® Architectural Series Transoms





DOOR TOP RAIL DETAIL

Details not to scale.

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