

2012 IBC Table 716.3 (New)

Marking Fire-Rated Glazing Assemblies

Fire Test Standard	Marking	Definition of Marking	Recommended SAFTI FIRST Product (not in IBC – added for easy reference)
ASTM E119 or UL 263	W	Meets wall assembly criteria.	SuperLite II-XL 60-120
NFPA 257 or UL 9	OH	Meets fire window assembly criteria including the hose stream test.	SuperLite II-XL 45 SuperLite I-W PYRAN Platinum by SAFTI FIRST PYRAN Platinum F by SAFTI FIRST PYRAN Platinum L by SAFTI FIRST
NFPA 252 or UL 10B or UL 10C	D	Meets fire door assembly criteria.	SuperLite I & I-XL SuperLite II-XL 45-120 SuperLite I-W SuperLite X-90 PYRAN Platinum F by SAFTI FIRST PYRAN Platinum L by SAFTI FIRST
	H	Meets fire door assembly “Hose Stream” test.	SuperLite II-XL 45-120 SuperLite I-W SuperLite X-90 PYRAN Platinum F by SAFTI FIRST PYRAN Platinum L by SAFTI FIRST
	T	Meets 450° F temperature rise criteria for 30 minutes	SuperLite II-XL 45-120
	XXX	The time in minutes of the fire resistance or fire protection rating of the glazing assembly	

For SI: °C = [(°F) – 32]/1.8.