

FIRE RATED GLAZING MATERIALS LISTINGS TABLE



<u>THICKNESS</u>	<u>PRODUCT</u>	<u>CPSC SAFETY RATING</u>	<u>FIRE RATING</u>	<u>APPLICATION</u>	<u>MAX. AREA</u> Sq. In.	<u>MAX. WIDTH</u>	<u>MAX. HEIGHT</u>	<u>LABEL</u>
3/16"	Pyran Platinum F (Filmed)	CAT II	90	Doors Non-Temp Rise	2736	36	76	Schott-Pyran® Platinum F Syracuse Glass Company
			180	Doors Temp Rise and Non-Temp Rise	100	12	33	NFPA 252, UL10C D-H-NT 20 to 90 NFPA 257, UL9
			90	Other than Doors	3422	76	76	OH-20 to 45 16 CFR 1201 CAT II
5/16"	Pyran Platinum L (Laminated)	CAT II	90	Doors Non-Temp Rise	2736	36	75	Schott-Pyran® Platinum L Syracuse Glass Company
			180	Doors Temp Rise and Non-Temp Rise	100	12	33	NFPA 252, UL10C D-H-NT 20 to 90 NFPA 257, UL9
			90	Other than Doors	3143	75	76	OH-20 to 45 16 CFR 1201 CAT II
3/16"	Pyran Platinum	None	90	Other than Doors	3422	76	76	Schott-Pyran® Platinum Syracuse Glass Company NFPA 252, UL10C D-H-NT-20 to 90 NFPA 257, UL9 OH-20 to 45
1/4"	Wired Glass	None	45	Door Frame, Window, Side Lite, Transom	1298	54	54	1/4" Wired Glass Syracuse Glass Company UL9, UL10B, UL10C, NFPA 257 OH-45 Minutes Classified as to Fire Resistance only
1/4"	Wired Glass	None	60 or 90	Door Frame, Window, Side Lite, Transom	100	10	33	1/4" Wired Glass Syracuse Glass Company UL9, UL10B, UL10C, NFPA 257 OH-90 Minutes Classified as to Fire Resistance only
1/4"	Wired Glass	None	45	Transoms	3456	96	36	These listings all require code official approval and PEMCO FG 3000 tape.
	Wired Glass	None	45	Sidelite Window	4608	100	100	
	Wired Glass	None	45	Hollow Metal Door	2856	34	84	
	Wired Glass	None	90	Hollow Metal Door	552	12	46	
	Wired Glass	None	60	Wood Door	960	12	80	

LABEL D - Suitable for doors; H-passes hose stream test; NT - does not have a temperature rise rating;
 CODE: OH - suitable for openings other than doors, passes hose stream test