



## FIRE DOOR SUMMARY

Description	3 hour	1-1/2 hour	3/4 hour	20 min.	Neutral Pressure* (UL10b)	Positive Pressure (UL10c, UBC 7-2)	450° Temp. Rise**	650° Temp. Rise**	Swing Singly	Swing Pair	Double Egress	Max. Door Opening	16 ga	18 ga	20 ga	CRS	400 Series Stainless	300 Series Stainless	Manual or auto. flush bolts	Astragal (Flat or Zee)	Fire Exit Hardware	
STEEL STIFFENED DOOR	•	•	•	•	•	•	•	•	•	•	•	48" x 96" Single 96" x 96" Pair	•	•	•	•	•	•	•	•	•	•
HONEYCOMB & POLYSTYRENE CORE	•	•	•	•	•	•			•	•	•	48" x 96" Single 96" x 96" Pair	•	•	•	•	•	•	•	•	•	•
POLYURETHANE	Cannot be fire-rated																					

\*Neutral pressure ratings are available up to 48" x 120" single and 96" x 120" double.

\*\* 450° temperature rise doors use 8.0 pcf density rock wool insulation.  
650° temperature rise doors use 1.23 pcf density fiberglass insulation.

**NOTE:** Labeled construction or oversized certificate can be provided for any doors and frames that exceed rating limits.