



LISTING INFORMATION OF Therma Tru 20 Min (with hose) Fiberglass Fire Door PP Model  
20PPFFD

SPEC ID: 25358

Therma Tru Corporation  
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Fiberglass Reinforced Faced (Proprietary Core) (Simulated Panel Type or Flush) Swinging Door for installation in up to 20 minute locations (with or without hose stream-see table below). For use in any "Category C - Standard" frames. These doors may also be installed in frames listed in "Category C - Proprietary" in accordance with the frame manufacturer's individual listing. **A fire rated compression weather strip is required.**

**Limitations**

Cylindrical/Mortise/Deadbolt/Latches with maximum 2-3/4" backset/Card Reader/Surface Mounted Vertical Rod Fire Exit Devices/Rim-Type Fire Exit Devices/Viewers/Protection Plates/Surface Mounted Closers/Surface or Kerf Mounted Door Bottom/ Arch Top and Round Top Door Configurations.

**Maximum Size of Openings**

Single Swing (**with hose stream**) 3'0" wide x 6'8" high

Standard and Double Egress Pairs - Not Allowed

**Testing Standard**

UL-10C (Positive Pressure) (2009)  
 NFPA 252 (2008)  
 CAN4 S104 (1985)

All assemblies are identified by a label or marking bearing the wording, "Listed (Product)", a time interval, temperature rise (if applicable), a serial number and the WHI Certification Mark.

(Unless otherwise specified, all Fire Doors have a nominal thickness of 1-3/4".)

<u>Attribute</u>	<u>Value</u>
CSI Code	08 10 00 Doors and Frames
CSI Code	08 15 00 Plastic Doors
Fire Resistance	20 Min w/Hose Stream PP Cat A Door
Swing	Single Swing
Listed or Inspected	LISTED
Report Number	100354358MID-001
Criteria	CAN4 S104 (1985)
Criteria	NFPA 252 (2008)
Criteria	UL 10(c) (2009)
Intertek Services	Certification
Listing Section	CATEGORY A - DOORS - NO ADDITIONAL EDGE-SEALING SYSTEM REQUIRED

