



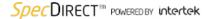
LISTING INFORMATION OF

AMP - Cold Room Fire Door "FireFreeze" - 90 Minutes - UL 10C

SPEC ID: 74696

AMERICAN MOTORS – CH. PILALIS S.A. 5, Protomagias Street, Industrial Zone, Krioneri Athens, Attica 14568 Greece

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LISTING INFORMATION

Product Covered

AMP - Cold Room Fire Door "FireFreeze" - 90 Minutes - UL 10C CATEGORY B DOORS - ADDITIONAL EDGE-SEALING SYSTEM REQUIRED.

Product Description

Latched Single Acting Single Leaf Hinged Cold Room Fire Door "FireFreeze"

Door leaf is constructed with 1.00mm thick mild steel sheet with ceramic fibreboards and polyurethane boards as infill material.

Tested Sizes:

Single leaf door: 1170 x 2275 x 120mm (w x h x thk.)

Limitations:

Minimum Latch Throw - 19mm (Listed surface mounted rim type panic device). Door surface can be coated with rigid PVC with maximum thickness of 200 microns.

Fire Ratings

The product noted above has been evaluated according to the requirements of the standard UL 10C and has qualified for up to **90 minutes (1-1/2 hours)** positive pressure fire rating.

Also meets the requirements of UL 10B (Negative Pressure Fire Rating) and NFPA 252 (Positive Pressure Fire Rating).

Note: Doors must be installed in listed AMP Category C steel frames or listed Category C standard frames.

Attribute	Value
Certificate Date of Expiry	December 31, 2024
Certificate Date of Initial Registration	November 01, 2023
Certificate Number	WHI23-39147701
Criteria	UL 10(c) (2016)
Criteria	UL 10(b) (2008) (R2015)
Criteria	NFPA 252 (2017)
Criteria	UL 10(b) (2008) (R2020)
CSI Code	08 10 00 Doors and Frames
Fire Resistance	90 Min PP Category B Door
Fire Resistance	60 Min PP Category B Door
Intertek Services	Certification
Listed or Inspected	LISTED
Listing Section	CATEGORY B - DOORS - ADDITIONAL EDGE-SEALING SYSTEM REQUIRED
Spec ID	74696