

CALIFORNIA DEPARTMENT OF FORESTRY & FIRE PROTECTION
OFFICE OF THE STATE FIRE MARSHAL
FIRE ENGINEERING - BUILDING MATERIALS LISTING PROGRAM



LISTING SERVICE

LISTING No. 3515-1515:0100

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CATEGORY: 3515 -- ROLLING STEEL DOOR (FIRE-RATED)

LISTEE: MCKEON ROLLING STEEL DOOR CO44 SAWGRASS DRIVE, BELLPORT, NY 11713
Contact: Andrew Lambridis (631) 803-3000 Fax (631) 803-3030
Email: lambridis@mckeondoor.com

DESIGN: Model Safescape T2000 rolling steel fire door with integral swinging door assemblies. Unit is assembled from interlocking galvanized steel slats (minimum 20 gauge G-90 galvanized steel). Refer to listee's data sheet for additional detailed product description and operational considerations.

INSTALLATION: In accordance with listee's printed installation instructions, NFPA 80, applicable codes & ordinances and in a manner acceptable to the authority having jurisdiction.

MARKING: Listee's name, Model number, classification and UL label.

APPROVAL: including 3 Hours location. Rolling steel fire doors maximum size of openings: 13'W x 12'H Maximum Area 156 sq. ft.
For doors exceeding above dimensions and 156 sq. ft in area are considered oversize doors and are not cover under this listing. The design of these doors is based upon, and is similar to, the approval product design but they have not been subject to approval testing due to test facility limitations. Acceptance of these doors is the prerogative of the authority having jurisdiction.

09-23-98



This listing is based upon technical data submitted by the applicant. CSFM Fire Engineering staff has reviewed the test results and/or other data but does not make an independent verification of any claims. This listing is not an endorsement or recommendation of the item listed. This listing should not be used to verify correct operational requirements or installation criteria. Refer to listee's data sheet, installation instructions and/or other

Date Issued: **July 01, 2020**

Listing Expires **June 30, 2021**

Authorized By: **DAVID CASTILLO, M.E., F.P.E.**
Fire Engineering Division