STEEL FIRE DOOR WITH WH

Steel Fire proof door BT1NN2000GW with louver

ISO9001 Supplier

Class Certificate

Export Supply

1.60min/90min/180min fire rating 2. Panic bar, door closer,fireproof handle,stainless steel hinges 3. Mansonry frame: 16 Gauge(cold roll steel or A60 Galv) 3 hours Warnock Hersey fire label



Key Highlights

Category	Steel fire door with WH
Material	Cold roll steel& Galv
Certificate	WH ITS

We can supply according to your requirement, drawings, class certificate needs, and delivery schedule.

Technical Specifications

Category	Steel fire door with WH	Model / SKU	Steel-Fire-proof-door-BT1NN2000GW-with-louver
Material	Cold roll steel& Galv	Certificate	WH ITS
Warranty	12 Months unless specified otherwise	Origin	China

China Steel Fire proof door BT1NN2000GW with louver:

BT1NN2000GW with louver
1.60min/90min/180min fire rating

2. Panic bar, door closer,fireproof handle,stainless steel hinges

3. Mansonry frame: 16 Gauge(cold roll steel or A60 Galv)

3 hours Warnock Hersey fire label



Hollow Metal Door & Frame

(Fire Rating up to 3 hours & Positive Pressure)

MECHANICALLY INTERLOCK SEAM, LAP SEAM, STITCHED SEAM AVAILABLE

Intertek

Best Option For Commercial / Institutional / Industrial Entrances

Extensively used in hotels, offices, schools, hospitals and allocation entrances

Door Specs.

Hollow Metal Door & Frame

(Fire Rating up to 3 hours & Positive Pressue)

BM TRADA

Frame Specs.

DRYWALL FRAMES

MASONRY FRAMES

DOUBLE-EGRESS

Wood Stud Anchor

Steel Stud Anchor

Wire Masonry

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All the products information just for your reference only, subject to our available products.

Spec DIRECT

Intertek

LISTING REPORT - MANUFACTURING

Issued: Jul 17 2006 5:38PM

Inspection Tests And Evaluation Of

Mexin Series 1200, 1600, 1800 3-Hour Polystyrene Core Steel Fire Door (13901)

RENDERED TO

Chongqing Mexin Messon Doors Industry Co., Ltd.
No. 51 Baihle Road
Chongqing,
CHINA

GENERAL: This Report gives the results of the inspection, tests and evaluation of the above for compliance with applicable requirements of the following standards: ASTM E152-81a UL 10(c) (1998) UBC 7-2 (1997) UBC 7-2 (1994) UL 10(b) (1997) ASTM E2074 (2000) NFPA 252 (2003) CAN / ULC S104 1980 R1985

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