



Fire Rolling Shutter

T 120

T 240

Fire Rolling Shutters

T120

T240

Specification

- BS476 Part 22 for 2 hrs
- BS476 Part 22 for 4 hrs

Slats

- 0.8mm to 1.2mm depending on shutter size.

Space Requirement

- Bearing side : 150 mm.
- Motor Side : 200 mm.
- Lintel : Based on Size.

Guide Rail

- 3 mm thick bent single piece
- Superior strength

Bottom Bar

- 100 mm fabricated from 2 piece 50mm X 50mm X 5mm thick steel angle.

Operator

- 220 V 50 Hz single phase or 415 V 50 Hz three phase based on sizes.
- Push Button with IP 66 protection

Fire accessories

- Fusible link and solenoid release system
- Fire Alarm Back up panel with 2 X 12V battery to descend the shutter, if fire alarm triggered in power off situation.

BSF

- Barrel Support Frame(BSF)-As standard for all fire rolling shutters, to have additional support for the hood, during fire situation.

Sizes (W x H)

- Min : 2000mm X 2000mm
- Max : 7000mm X 7000mm

- Hormann is committed to providing highest standards of safety, performance, and quality.
- Hormann Fire Rolling Shutters are tested and certified as per BS 476 part 22 for 2 hours and BS 476 part 22 for 4 hrs.
- Hormann fire rolling shutter are tested at EXOVA Warrington- UK, for integrity and stability for a period of 265 mins.
- Only manufacturer to offer Certifire label fire rolling shutters in India.





- Hormann range of single skin roller shutters.
- Suitable for industries warehouses, commercial, establishments.
- Hormann single skin roller shutters are ideal for application where high degree of security is required, coupled with consistent reliability.

Advantages and Features

- High Reliability & Durability
- Cost effective way of providing maximum security
- Quick and easy operation
- Aluminum bottom profile
- Sealing in the side guides for smooth and friction less travel.
- EPDM bottom seals for proper closing at the floor level

Slats

- 0.8mm to 1.2mm depending on shutter size.

Space Requirement

- Bearing side : 150 mm
- Motor Side : 200 mm

Guide Rail

- 2 mm thick bent single piece guide rail
- For superior strength
- Seals to reduce friction & noise

Bottom Bar

- Aluminium with EPDM seals

Operator

- 220 V 50 Hz single phase, 415 V 50 Hz three phase for bigger sizes.
- Push Button with **IP 66** protection

Sizes (W x H)

- Min : 2000mm X 2000mm
- Max : 6000mm X 6000mm

Hood Cover

- Included.



Hörmann: Quality without compromise



Hörmann KG Amshausen, Germany



Hörmann KG Antriebstechnik, Germany



Hörmann KG Brandis, Germany



Hörmann KG Brockhagen, Germany



Hörmann KG Dissen, Germany



Hörmann KG Eckelhausen, Germany



Hörmann KG Freisen, Germany



Hörmann KG Ichtershhausen, Germany



Hörmann KG Werne, Germany



Hörmann Alkmaar B.V., Netherlands



Hörmann Legnica Sp. z o.o., Poland



Hörmann Beijing, China



Hörmann Tianjin, China



Hörmann LLC, Montgomery IL, USA



Hörmann Flexon LLC, Burgettstown PA, USA



Hörmann Flexon, Leetsdale PA, USA



- Sectional Doors
- High Speed Doors
- Fire Rolling Shutters
- Dock Levelers
- Dock Shelter
- Hollow Metal Steel Doors
- Fire Glazed doors & partitions



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