



FIREGLASS RANGE

UNE 23802:2000
EI 30 / EI 60 / EI 90



DESCRIPTION

SINGLE LEAF

Description:

Fire door glass **FIREGLASS F.R.G. SYSTEM EI**, manufactured according to the corresponding certification.

Profile:

EI30/60/90: carbon-steel fire door profile 70mm thickness with an interior of silicate fiber and special Intumescent seals reaching the necessary thermal stability for its condition EI 30/60/90.

Glass:

-EI 30/60/90: Fire door glass FIREGLASS made up of multilayer glass formed by several layers of transparent intumescent gel, glass that in the event of fire, the interlayer intumesces and turns from clear to opaque, so creating an effective integrity barrier against hot gases and flames.

Standard FIREGLASS door includes a set of handles, lock with cylinder and a

hydraulic spring.

It is a door to be installed not only with dead-end clamps but also with rawl screw or even on metal pre-frame.

The door finishing is a steel polish in any colour chosen by the client or a stainless steel AISI 304 grain matt frosted 180/220.



Single leaf door

PROFILE:

FIREGLASS:

EI: 70mm profile

FINISHES



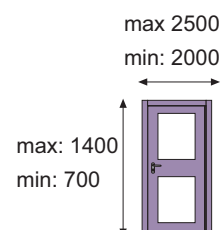
Standard: RAL 7035

AVAILABLE MEASURES

Single leaf door

Width, from 700 to 1400

Height, from 2000 to 2500



DESCRIPTION

DOUBLE LEAF

Description:

Fire door glass **FIREGLASS F.R.G. SYSTEM EI**, manufactured according to the corresponding certification.

Profile:

EI30/60/90: carbon-steel fire door profile 70mm thickness with an interior of silicate fiber and special Intumescent seals reaching the necessary thermal stability for its condition EI 30/60/90.

Glass:

-EI 30/60/90: Fire door glass FIREGLASS made up of multilayer glass formed by several layers of transparent intumescent gel, glass that in the event of fire, the interlayer intumesces and turns from clear to opaque, so creating an effective integrity barrier against hot gases and flames. Standard FIREGLASS door includes a set of handles, lock with cylinder and an hydraulic spring.

It is a door to be installed not only with dead-end clamps but also with rawl

screw or even on metal pre-frame. The door finishing is a steel polish in any colour chosen by the client or a stainless steel AISI 304 grain matt frosted 180/220.



FIREGLASS

PROFILE:

FIREGLASS:

EI: 70mm profile

FINISHES



standard: RAL 7035

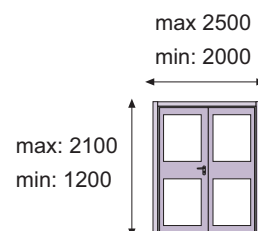


Door closer

AVAILABLE MEASURES

Double leaf door

Width, from 1200 to 2100
Height, from 2000 to 2500



FIXED FRAME

Fixed fire door metallic glass
AUXIGLASS F.R.G. SYSTEM RF/EI,
manufactured according to the
corresponding certification.

Profile:

EI30/60/90: carbon-steel fire door profile
70mm thickness with an interior of
silicate fiber and special Intumescent
seals reaching the necessary thermal
stability for its condition EI 30/60/90.

Glass:

-EI 30/60/90: Fire door glass
AUXIGLASS made up of multilayer glass
formed by several layers of transparent
intumescent gel, glass that in the event
of fire, the interlayer intumesces and
turns from clear to opaque, so creating
an effective integrity barrier against hot
gases and flames.
Standard FIREGLASS door includes a
set of handles, lock with cylinder and an
hydraulic spring.

It is a door to be installed not only with
dead-end clamps but also with rawl
screw or even on metal pre-frame.
The door finishing is a steel polish in
any colour chosen by the client or a
stainless steel AISI 304 grain matt frosted
180/220



Single leaf door with fixed frames

PROFILE:

FIREGLASS:

EI: 70mm profile

FINISHES



Standard: RAL 7035

AVAILABLE MEASURES

Width, from 400 to 3000
Height, from 600 to 3000

