

Technical specification

Mounting

Cassette over the roll

Max width

Maximum height

Maxyta

Weight curtain

Fire class

Indoor

Yes, standard

8.0 meters

6.0 meters

48 sqm

8 kg/sgm

EW 60

Brandgardin RGT EW 60

Be smart and increase fire safety in buildings and premises where crowds will be staying and also where goods and valuable products will be stored from the beginning when the space is planned. Furnishings in all their glory, but it is also important to keep safety measures in mind in case a fire should break out. We at Svenska Jalusi offer fire curtains which are a flexible solution that does not need to take up any large area but which at the same time gives you protection that you can feel safe with.

This fire curtain reaches fire class EW 60, which means that the fire curtain is fireproof and keeps the heat radiation away for up to 60 minutes. By investing in a fire curtain, security is created and this helps to prevent catastrophic situations in the event of a fire. It complies with the European standard EN1364-1 and is also classified according to EN13501. The fire curtain has the option of being connected to the fire alarm and the smoke alarm, which means that the fire curtain closes automatically when an alarm is triggered. The fire curtain is designed and developed for use in emergency situations and is therefore not suitable for daily use.

If daily closing is required, the fire curtain is supplemented with a standard roller shutter. Alternatively, a fire shutter is used instead.

Install the fire curtain in environments such as schools, hospitals, government offices, malls and in industrial and warehouse spaces for safe and secure protection against fire or smoke development.

Can be included with a so-called failsafe pipe motor, which means that the fire curtain closes automatically in the event of a power failure, no battery backup is required.

The control signal can be obtained from a fire alarm and supplemented with a temperature shutoff or via a smoke detector

Can be adapted for escalators