



95MM INSULATED DOORS

FOX 95

Insulated foam filled shutters



WHY INSULATED DOORS?

Efficient | Economical | Reliable

Expert manufacturers of foam-filled roller shutters.

Reduce your buildings greenhouse gas emissions, heat loss, and energy bills with our high-graded foam-filled roller shutters, built for security and efficiency. These are ideal for both industrial and domestic use due to the strength and longevity of the shutter, whilst retaining its high-quality appearance.

As a result, this is a popular choice for domestic applications such as automated garage doors. You can also rely on our products being fully UKCA and CE Marked to the latest BSI and EU standards, ensuring compliance with HSE's regulations.

- UK manufactured
- Short lead times
- Parts easily available from UK manufacturer
- Low maintenance
- Long life span
- For industrial, commercial and domestic use
- Superior thermal properties
- Super strong yet lightweight
- Superb acoustic dampening
- Excellent wind resistance
- Compact roll-up diameter
- Textured finish for added durability
- Improves factory working conditions
- Curved inner and outer surfaces, promotes strength
- Laminated coating provides superior anti-scratch resistance
- Top and bottom hooks are formed to allow a solid connection and quiet operation



CURVED SURFACE FOR
ADDED STRENGTH



DESIGNED TO CLIENT
SPECIFICATION



ENERGY SAVING -
ECONOMICAL



Insulated foam filled shutters

Durable | Attractive | Cost Effective

Energy-efficient foam-filled roller shutters.

Designed to offer more than just security, our foam-filled roller shutters are perfect for any industry or business. The hot injected polyurethane foam reduces heat loss and noise pollution. This is a result of the high-density insulation foam compacted within each piece of lath, allowing a reduction in the thermal conductivity as heat transfer from convection is minimal. A low thermal conductivity ensures that your business or property has lower greenhouse gas emissions and helps reduce energy bills.

With over a decade of industrial door experience under our belts, our team is always on hand to answer any questions you may have.

The Insulated roller shutter doors benefits include:

- Energy efficiency: Hot injected polyurethane foam results in high-density insulation compacted within each piece of lath, regulating indoor temperatures.
- Durability: Super strong yet lightweight. These doors are designed to withstand frequent use and harsh industrial environments, with durable materials and components that can withstand wear and tear.
- Noise reduction: The insulation properties of these doors also help to reduce noise transmission, creating a quieter and more comfortable working environment.
- Safety: All shutters are operated by hold to run as standard. You can also include safety features such as photocells, light curtains & wired or wireless safety edges. Two forms of safety such as these are required to make the shutters automatic & compliant with remote or radar features.



Acoustic Test

The sound reduction capability of the roller door has been tested and found to produce a level difference of 22dB inclusive of flanking effects at the test location



Thermal Test

Thermally tested assembled curtain to 3.3 W/m²K



Air Permeability

Measured at 1.95 m³.h-1.m-2 @50Pa



Wind Test

Tested to category 5 wind load



GFA CONTROL
PANEL

FOX INDUSTRIAL
DOORS