



Roller Shutters

Product code BFR 75

The traditional rolling shutter door is ideal for openings up to 12 metres wide x 12 metres high and is suitable for industrial, commercial and retail applications. The roller shutter is a strong, versatile and very adaptable product suitable for most applications and can be fitted internally, externally or within an opening.

Generally constructed of galvanised 3" curly lath, interlocked together and retained by pressed steel end locks. Doors can be used Internally/externally or between walls fixed operating options include - Push up/haul chain or three/single phase motor.

Available in colour finishes, Plastisol/Powder coat. Extras include Canopies/Wicket Gates/Safety Features and Warning Systems.

Specifications:- Roller Shutters

Self-coiling:

Up to 2500mm wide x 2500mm high. This push up door comes complete with central or bullet locks.

Electric operation:

A selection of three phase and single phase Tube motors available. Complete with rotary limits for setting door travel, emergency manual override in the event of power failure and safety bearing as required. All activated by rocker switch.

Optional extra - Available keyswitch, Remote control and group command.

Barrel:

Constructed from 127mm O/D steel tube (generally) with helical counter balance spring for doors up to 8m wide x 6m high. Beyond this size, barrels are unsprung and complete with safety bearing.

Curtain:

Constructed of traditional 3" interlocking lath of various strengths depending on application 18/20/22 gauge and retained by pressed steel/nylon end locks. Or 50mm flat lath 18/20/22 gauge.

Guide Assembly:

Standard guide channels 50mm x 32 mm x 3mm or 75mm x32mm x 3mm galvanised finish bolted to 75 x 50 backing angle provided with doors up to 4500mm wide. All doors above this width are complete with 65 mm wind lock system.

END PLATE SIZE		
Door Height	F	G
0mm to 3510mm	350mm	350mm
3510mm to 4400mm	400mm	400mm
440mm to 5500mm	450mm	450mm

For doors outside these sizes please contact our technical department.

