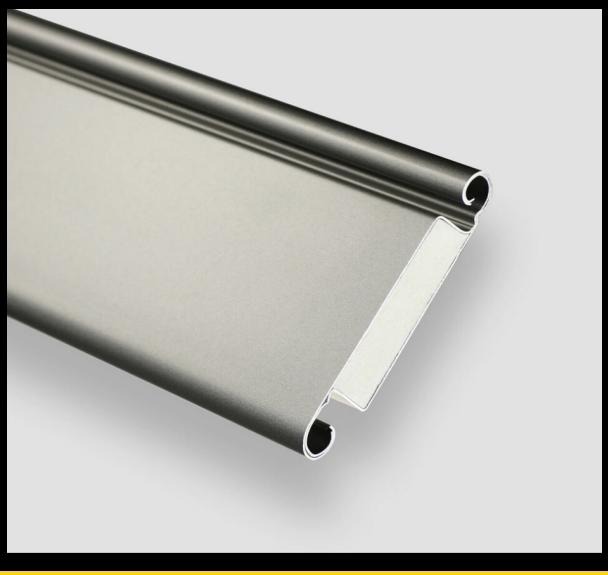
SENTRY
SECURE BY DEFINITION

PRODUCT GUIDE
ROLLER SHUTTERS

Sentry Automation Ltd

100mm twin-skin insulated shutter lath

Steel construction. Insulated core.
For temperature-conscious premises.



COMMERCIAL **INDUSTRIAL** **SPECIALIST APPLICATIONS**

Reduce heat loss with a 100mm twin-skin curtain incorporating rigid, CFC-free polystyrene insulation. Standard construction features a strengthening rib; a plain face is also available. Weather seals and brush guides complement the curtain system.

PRODUCT SPECIFICATION

Profile	100mm twin-skin insulated lath
Steel	Galvanised steel to BS EN 10346:2015
Insulation	Polystyrene as standard; polyurethane injection on request
Published weight	18.6 kg/m²
Endlocks	Nylon or steel; wind endlocks available
Vision panels	Optional
Wind resistance	Published Class 5 up to 10m without wind endlocks; subject to door configuration

FINISH OPTIONS

P200 LG Plastisol colours, galvanised steel or powder coating. Inner and outer skins can have different finishes. Aluminium is available for speed doors; stainless steel for specialist uses, including marine environments. Availability is confirmed with your quotation.

SUPPORT FROM SENTRY

Supply-only options
New shutter installations
Replacement curtain enquiries
Repairs and planned servicing
Nationwide project support

LET’S SPECIFY YOUR SHUTTER

Send your opening width and height, site postcode, photographs and preferred finish. Tell us whether you need supply only or installation; we’ll confirm the specification and lead time.

Suitability and wind resistance depend on the complete door configuration and must be confirmed for each project. Thermal and fire performance require separate confirmation for the complete door assembly.