



SAFETY AT EVERY LEVEL

A close-up photograph of a white window frame. A white plastic restrictor is mounted on the frame, with the Jackloc logo embossed on it. The window is slightly open, showing a blurred green outdoor scene.

The original, award-winning universal window and door restrictors



Made in the UK, sold worldwide

www.jackloc.com

The Jackloc Difference:

The strongest and most secure window restrictors

Jackloc is the market leading, original window restrictor brand that offers expertise and thought leadership in window safety. Any window that opens poses a safety and security risk, which is why we have designed our award-winning Jackloc window restrictors to be the strongest and safest in the marketplace.

Engineered and manufactured in the UK and tested to exceed British Standards, the Jackloc leads the way in window safety around the world.

When you invest in a Jackloc window restrictor, you can be assured that you are getting the safest and strongest product in the market.



Wide choice of colours and design

Jackloc restrictors can be supplied in a wide range of fittings, including permanently fixed, key-lockable, cable and steel body to meet the requirements of uPVC, aluminium and timber window frames.

We can also manufacture bespoke RAL colours, finishes and cable length where required.



Universal design fits to all types of windows

Our award-winning Jackloc range of products discretely add safety and security to windows in all environments, from Care Homes to Office Blocks.



Independently tested

Jackloc window restrictors are individually and independently tested and quality assured by a UKAS accredited laboratory, to exceed BS EN standards.



Free virtual site survey

Jackloc provide a free virtual site survey service to businesses and homeowners, offering advice and recommendations for individual windows.



In-situ strength tests

Jackloc use a monitoring device for in-situ restrictors, to check for potential damage, wear or deflection.



The Jackloc Range



Pro-5 by Jackloc

- 5 disc, key locking barrel
- 200m cable
- Key locking mechanism
- Cable tested to withstand a force of 3,000 newtons (48 stone)
- Standard colours: White, Black, Brown, Anthracite Grey
- Available in bespoke RAL colours (minimum order quantities apply)



Pro-5 Duo by Jackloc

- Two 5 disc locking barrels
- Removable 200mm cable
- Key locking mechanism
- Cable tested to withstand a force of 3,000 newtons (48 stone)
- Applicable for use on windows and doors
- Standard colours: White, Black, Brown, Anthracite Grey



Pro-Twist by Jackloc

- Push and turn release mechanism
- 200mm cable
- Cable tested to withstand a force of 3,000 newtons (48 stone)
- Standard colours: White, Black, Brown, Anthracite Grey



Perma by Jackloc

- Permanently fixed solution for total peace of mind
- 200mm cable
- Cable tested to withstand a force of 3,000 newtons (48 stone)
- Standard colours: White, Brown, Black



Titan by Jackloc

- Steel hinged restrictor
- First and only window restrictor to achieve Sold Secure status by the Master Locksmiths Association
- Strongest window restrictor in the marketplace and tested to withstand a force of 4,800 newtons (74 stone)
- 5 disc, key locking barrel
- Standard colours: White, Brown, Black, Anthracite Grey



All products come supplied with a range of grade 4 security screws, exclusively designed and manufactured for Jackloc and a 10 year guarantee. The Jackloc range is engineered and manufactured in the UK in accordance with an accredited ISO 9001 quality system.

Why Jackloc

- Quality driven
- Manufactured in the UK
- 10 year guarantee
- Independently tested and quality assured by UKAS accredited laboratory
- Award winning
- Come with grade 4 security screws as standard

Used Worldwide

- Care homes
- Hospitals
- Hotels
- Universities and schools
- Offices
- Housing accommodation
- Residential properties

Awards



Sold Secure 2020:
Domestic Security



Mother & Baby
2020: Best Safety
Product



Queen's Award
for Enterprise:
Innovation 2017



Made for Mums
2020: Best Home
Safety Product

Tests

UKAS BS EN 14351-1:2006 and BS EN 13126-5:2011

- All products tested and passed on uPVC, wood, aluminium and steel window materials
- Pro 5, Pro-Twist and Perma achieved pass tests for mechanical load, impact, percussion and cutting tests for a force of 3,000 newtons (48 stone)
- Titan by Jackloc tested and passed all strength, load and impact tests up to a force of 4,800 newtons (74 stone)

UKAS BS 6375:2 1987

- Pro 5, Pro-Twist and Perma window restrictors exceeded BS EN Newton force tests by 100%
- Titan by Jackloc exceeded BS EN Newton force tests by 400%

UKAS Salt Spray Test

- Tested in accordance with ASTM B117-07 and evaluated to BS EN 1670:2007

All cable crimps individually tested on pass/fail basis for each Jackloc.

"As soon as I was shown Jackloc, I was convinced it had a vital role to play in protecting residents."

Andy Hollingshead, Health and Safety Manager at Barchester Healthcare

To discuss your requirements in more detail, or to book a free virtual site survey, please contact us:

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