

uPVC Universal Repair Lock



Non-handed design and easily reversible latch

Corrosion-resistant, meeting BS EN1670 Grade 4 standard (240 hours)

Split spindle for improved security

Adjustable hook centres for precise fitting

Equipped with a 16mm faceplate and 35mm backset

Universal Repair Lock

The Universal Repair Lock is specifically engineered to replace existing uPVC door locks with a 35mm backset and a 16mm faceplate, making it a reliable solution for upgrading or repairing door security. It features a three-piece lock and three-piece keep, providing flexibility in installation, with optional tidy plates available to create a seamless finish. Its non-handed design allows for installation on either side of the door, ensuring compatibility with various door configurations. The split spindle mechanism enhances both security and functionality, preventing unauthorised access while maintaining smooth operation. Additionally, the lock boasts independently adjustable hook centres, which can be tailored between 1500mm and 1030mm, ensuring precise alignment during installation and providing a secure, customised fit. Built for durability, the Universal Repair Lock is designed to withstand harsh conditions, featuring a corrosion-resistant finish that meets the BS EN 1670 Grade 4 standard, offering up to 240 hours of protection against environmental damage.

The latch is easily reversible with a snib function, allowing for quick and simple adjustments without the need for complex tools. Its robust construction and high-quality materials ensure long-lasting performance, backed by a 10-year mechanical guarantee for added peace of mind. Whether used for repairs or upgrades, this lock provides a secure, versatile, and durable solution, making it an ideal choice for professionals and homeowners looking for a reliable uPVC door lock replacement.

Product Code:

Product Code	Spindle	Backset Size	Handle Backplate	Handle Centres	No. of Hooks	Hook Direction	No. of Deadbolts
FULLEX-UPVC-REPAIRLOCK	Split	35mm	219mm or 243mm	92mm	2	Opposite	0

