Borg 3000 series - XL gate lock extension latch

Borg Accessories · Borg Accessories

PRICING

Price available on request

Inc VAT pricing available on request

0 variants available
VAT 20.00%

Imagery not currently available

Technical drawing and additional visuals available on request.

Specification Summary

Brand	Borg Accessories
Product type	Borg Accessories

Product Description

The Borg 3000 Series XL Gate Lock Extension Latch is a genuine accessory designed to extend the latch on Borg BL3000 series metal gate locks by 75mm. This extension is ideal for installations where there is a larger-than-average gap between the gate and the post or frame where the latch is meant to seat.

By fitting this XL extension latch, the overall adjustable length of the gatelock latch is increased to between 140mm and 155mm. This provides the necessary reach to secure wider gate profiles and accommodate larger gaps, ensuring your digital gate lock functions reliably.

Please note that this is an extension latch accessory only; the digital lock is sold separately.

Technical Specifications

- **Brand:** Borg Locks
- **Compatibility:** Borg BL3000 series gate locks (including BL3100 and BL3400 series)
- **Extension Length:** 75mm
- **Overall Latch Reach:** Adjustable between 140mm and 155mm
- **Application:** For use on metal gates with large gaps or wider profiles

Key Features

- **Extended Reach:** Adds 75mm of extra length to the standard latch, allowing for secure latching across wider gaps.
- **Genuine Borg Accessory:** Designed and manufactured by Borg Locks to ensure perfect compatibility and reliable performance.
- **Versatile Adjustment:** Provides an overall adjustable extension of 140mm to 155mm to suit your specific gate setup.
- **Ideal for Challenging Installations:** Solves fitting issues on gates with larger gaps between the gate and the frame or post.

Variant Specifications And Pricing

Image	Part Number	Ex VAT	Inc VAT	Attributes / Specs
No variants found.				

Brand Profile

Borg Accessories

No brand description provided.