Borg 3000 series - Gate lock latch tail piece c/w screws

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 Gate Lock Latch Tail Piece is a genuine replacement component designed for use with Borg's range of metal gate locks. Engineered to restore or maintain the smooth operation of your gate lock, this standard latch tail piece is a crucial spare part for ensuring reliable locking and latching performance.

Supplied complete with two fixing screws, this tail piece is straightforward to install, making it an ideal choice for quick maintenance or repair of existing Borg BL3000 series locks. It is constructed to the high standards expected of Borg Locks, ensuring durability and weather resistance in external environments.

Please note that this is the standard latch tail piece. If you require a longer option for thicker gate profiles (up to 120mm), an XL version is also available separately.

Technical Specifications

- **Manufacturer:** Borg Locks
- **Compatibility:** Borg 3000 series metal gate locks (BL3000 series)
- **Part Number:** S304
- **Fixings:** Supplied with 2 x screws

Key Features

- **Genuine Borg Accessory:** Designed specifically for seamless compatibility with Borg BL3000 series metal gate locks.
- **Complete with Screws:** Supplied with two fixing screws for a quick and straightforward installation.
- **Durable Construction:** Built to withstand the demands of outdoor gate installations.
- **Ideal Spare Part:** Perfect for replacing worn or damaged tail pieces to restore lock functionality without needing to replace the entire unit.

Variant Specifications And Pricing

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

Brand Profile

Borg Accessories

No brand description provided.