A PERRY AS60BH Bow Handle Bolt

Tower · A. Perry · 3 variants

PRICING

From £21.89 ex VAT

£26.27 inc VAT

3 variants available
VAT 20.00%
Range: £21.89 - £24.38 ex VAT

Product Imagery







Specification Summary

Brand	A. Perry
Product type	Tower

Product Description

The A Perry AS60BH Bow Handle Bolt is a heavy-duty, multi-purpose bolt designed for securing gates, garage doors, and external doors. It features a classic, easy-grip bow handle that provides a secure hold, helping to ensure comfortable and safe operation.

Constructed from robust mild steel, this bolt features a durable black epoxy-coated body paired with a corrosion-resistant galvanised steel shoot and handle, giving it a smart Black & Silver finish. This makes it highly resistant to rust and ideal for both interior and exterior applications. Additionally, the integrated spring mechanism offers resistance to prevent the bolt from sliding due to gravity, making it perfect for use at the top or bottom of garage doors.

This versatile bolt is available in multiple lengths, weights, barcodes, and manufacturer references. Please choose your preferred option from the selection below.

Technical Specifications

- **Brand:** A. Perry
- **Finish:** Black & Silver (Black epoxy coated body with galvanised steel shoot)
- **Material:** Mild Steel
- **Plate Width:** 50mm
- **Length:** Available in 30cm, 45cm, and 60cm options (please choose from the options below)
- **Weight:** Ranges from 833g to 1.165Kg (please choose from the options below)
- **Manufacturer Reference:** 60BH0300BK, 60BH04500BK, or 60BH0600BK (please choose from the options below)
- **Barcode:** Multiple options available (please choose from the options below)
- **Pack Quantity:** 1
- **Packaging:** Boxed

Key Features

- **Multi-Purpose Use:** Ideal for securing gates, garage doors, horse trailers, farm equipment, and more.
- **Easy-Grip Bow Handle:** Designed for comfortable, safe, and secure manual operation.
- **Corrosion Resistant:** Built with a black coated body and a galvanised slide bolt to withstand harsh outdoor weather.
- **Gravity Resistance:** Fitted with a spring-loaded mechanism that prevents the bolt from sliding down under its own weight.
- **Robust Construction:** Manufactured from high-quality steel for enhanced strength, hardness, and security.

Variant Specifications And Pricing

Image	Part Number	Ex VAT	Inc VAT	Attributes / Specs
	L1054	£24.26	£29.11	**Barcode:** 5023353904806 **Brand:** A. Perry **Finish:** Black & Silver **Length:** 45cm **Manufacturer Reference:** 60BH04500BK **Pack Quantity:** 1 **Packaging:** Boxed **Plate Width:** 50mm **Weight:** 1.04Kg
	L1055	£21.89	£26.27	**Barcode:** 5023353904783 **Brand:** A. Perry **Finish:** Black & Silver **Length:** 30cm **Manufacturer Reference:** 60BH0300BK **Pack Quantity:** 1 **Packaging:** Boxed **Plate Width:** 50mm **Weight:** 833g
	L1127	£24.38	£29.26	**Barcode:** 5023353904813 **Brand:** A. Perry **Finish:** Black & Silver **Length:** 60cm **Manufacturer Reference:** 60BH0600BK **Pack Quantity:** 1 **Packaging:** Boxed **Plate Width:** 50mm **Weight:** 1.165Kg

Brand Profile

A. Perry

Perry Trade (The Perry Group / A. Perry Ltd) is a **family-owned, West Midlands–based** hardware manufacturer and trade supplier with roots going back to **1925**, when **Arthur Perry** began making steel gutter brackets and hinges. Still directed by the **3rd and 4th generation** of the Perry and Dunnaker family, the business has grown into a multi-division group serving trade customers across the UK and internationally.

Operating from a **140,000+ sq ft site spanning over 5 acres**, Perry emphasizes operational efficiency and customer service, including a **fully automated robot warehouse** to support fast fulfilment. The group's "bread and butter" **Perry Trade** division focuses on **hardware, architectural ironmongery, hinges, fixings and fasteners, gate and fencing hardware, locks, chain and rope**, alongside specialist arms including **Perry Equestrian**, **Primus** (garden art/gifting), and **Perry Manufacturing** (threaded bar and engineered fasteners).