



Call our Expert Sales Team for more information.

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Heavy-Duty Vehicle Control & Perimeter Security

Engineered for maximum strength and rigorous daily use, our Concrete Barriers deliver superior vehicle control and site protection for construction sites, public highways, industrial estates, and event venues. Manufactured from high-strength, weather-resistant concrete, these heavy-duty blocks easily withstand harsh environmental conditions, prolonged use, and high-impact forces.

Ranging from our best-selling 2.5m Jersey barriers to castellated interlocking blocks and free-standing retaining walls, our modular, quick-to-install systems adapt to both temporary and permanent safety requirements.

Featuring impact-deflecting designs and seamless interlocking capabilities, they provide contractors, site managers, and security professionals with a robust, highly dependable solution to deter unauthorised access and safely manage traffic in high-risk zones.

Key Features

- ⊙ **Impact-Resistant**
(Designed to deflect or stop vehicle intrusion, reducing on-site risks)
- ⊙ **High-Strength Concrete**
(Made to withstand harsh environmental conditions with minimal maintenance)
- ⊙ **Advanced Perimeter Security**
(A robust physical deterrent to ram-raiding, fly-tipping & unauthorised access)
- ⊙ **Modular & Interlocking**
(Featuring castellated & interlocking options for enhanced stability)
- ⊙ **Quick to Install**
(Compatible with lifting loops and standard handling equipment)

Suitable For

- ⊙ Highway & Traffic Management
- ⊙ Perimeter Security & Site Protection
- ⊙ Anti-Ram & Hostile Vehicle Mitigation
- ⊙ Construction Site Safety
- ⊙ Retaining Walls & Permanent Boundaries



Technical Specifications

PRODUCT	HEIGHT	LENGTH	WIDTH	WEIGHT	CONCRETE GRADE
Concrete Jersey Barrier	830mm	2500mm	610mm	1400kg	C40
Allegro Concrete Interlocking Block	600mm	600mm	600mm, 900mm, 1500mm	510kg (1/2), 760kg (3/4), 1270kg (full)	C40
Free Standing Pre-cast Concrete Retaining Walls	2000mm, 2500mm, 3000mm, 3500mm	1300mm	1200mm	2000kg (2.0m), 2380kg (2.5m), 3140kg (3.0m), 3270kg (3.5m)	C60
Free Standing Pre-cast Concrete Corner Barrier	2000mm, 2500mm, 3000mm, 3500mm	1300mm	1200mm	1550kg (2.0m), 1800kg (2.5m), 2640kg (3.0m), 2770kg (3.5m)	C60



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2.5m Concrete Jersey Barrier

This barrier provides a robust, impact-resistant solution for heavy-duty traffic management, site security and construction zone separation. Weighing 1400kg these unreinforced barriers are a formidable deterrent against ram-raids while remaining practical to handle. The integrated base lifting slots allow easy transportation and precise positioning. The interlocking design enables the creation of continuous perimeters.



Allegro Concrete Interlocking Block

The Allegro Interlocking block allows the quick construction of retaining walls and storage bays. Designed to interlock securely when stacked, they provide a strong and stable structure without the need for mortar. Their modular design means they are easily dismantled, repositioned and reused as site requirements change. Available as a half, three-quarter and full block format for optimum flexibility.



Free Standing Pre-cast Retaining Walls

For temporary, semi-permanent and permanent installations on farms, industrial sites and construction sites. Made from C60 concrete these pre-cast retaining walls are built to last. The range of heights (2.0m to 3.5m) allow you to choose the ideal wall size to meet your needs. These pre-cast wall sections arrive ready for use, whether that is a low wall for temporary waste containment or a taller structure for grain storage.



Free Standing Pre-cast Corner Barrier

Designed to work with the standard free standing retaining walls, creating secure and fully enclosed storage bays. Made from C60 concrete, the L-shaped design perfectly matches the profile of straight walls, ensuring a cohesive and structurally sound enclosure. Available in heights to match the straight pre-cast sections, these modular units arrive ready to use with pre-drilled holes or grooves for a secure connection.



Often Purchased With

Lifting Loops for Concrete Barriers



The M20 lifting loops (pair) offer a safe and efficient method of lifting concrete structures. Made from steel wire, these loops have a 2000kg load capacity. The zinc-coated finish provides corrosion resistance for long-term durability.

M16 x 210mm Masonry Drill Bit



When drilling into brick, concrete and stone, a masonry drill bit is essential. This SDS drill bit measures 16mm in diameter and 210mm in length. Designed for use with SDS+ rotary percussion/hammer drills.

M12 x 210mm Masonry Drill Bit



Engineered for optimal performance with SDS+ rotary percussion and hammer drills, this 12mm x 210mm masonry drill bit is an essential tool for effectively penetrating tough materials like brick, concrete, and stone.



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