

Duo™ Interlocking Concrete Blocks



Class A1 fire resistant in accordance with clause 4.3.4.4 of EN 13369.

Elite are the UK's only manufacturer of Duo™ interlocking concrete 'lego' blocks - used throughout the UK in a wide variety of applications.

The clever design (which incorporates cast in lifting pin flush with the concrete surface) allows the blocks to be dry laid directly onto a suitable base, creating bay dimensions to suit almost any site. They are easily relocated or reconfigured as your needs dictate.

The blocks can offer a simple and robust alternative to conventional L or A-shaped thin walled panels.

See overleaf for the full range and specifications.

Applications include...

Kentledge blocks

for fencing and hoarding

Cofferdams

Bay walls

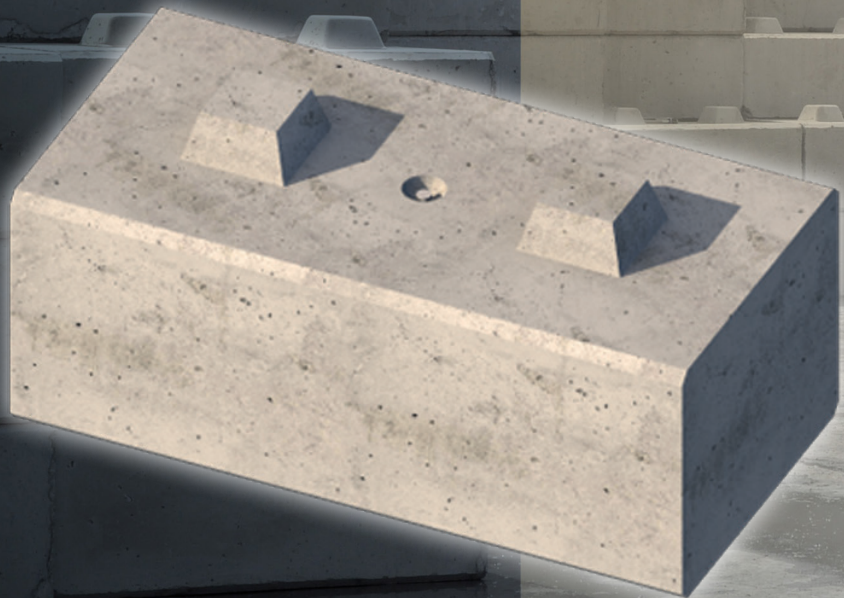
for materials such as...

- Aggregates
- Salt
- Light scrap metals
- Wood chip
- Tyres
- White goods
- RDF waste
- Black bag waste
- Bales etc...

Earth retention

Traffic calming

Security/property protection



For more information on Elite quality concrete products
phone 01952 588 885 or browse www.eliteprecast.co.uk

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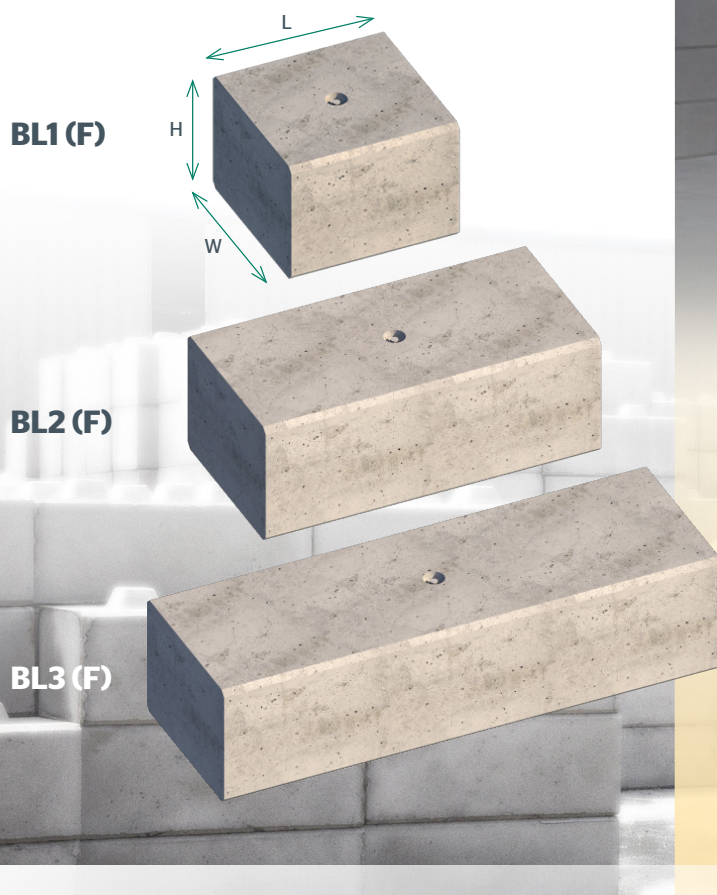
Duo™ interlocking block range

Our Duo™ blocks are the UK's fastest selling interlocking concrete block solution. They come in three sizes - one, two and three connector - the standard block is a **BL2 1200mm x 600mm x 450mm** (highlighted in the table opposite) and weighs 750 kgs.

Speed of construction is a key feature - two men can expect to install 228 blocks per day which is over 123m². The blocks interlock with each other using 'lego' type connectors and are dry-laid making them a reusable semi-permanent option. Capping pieces are also available to give a great looking finish.

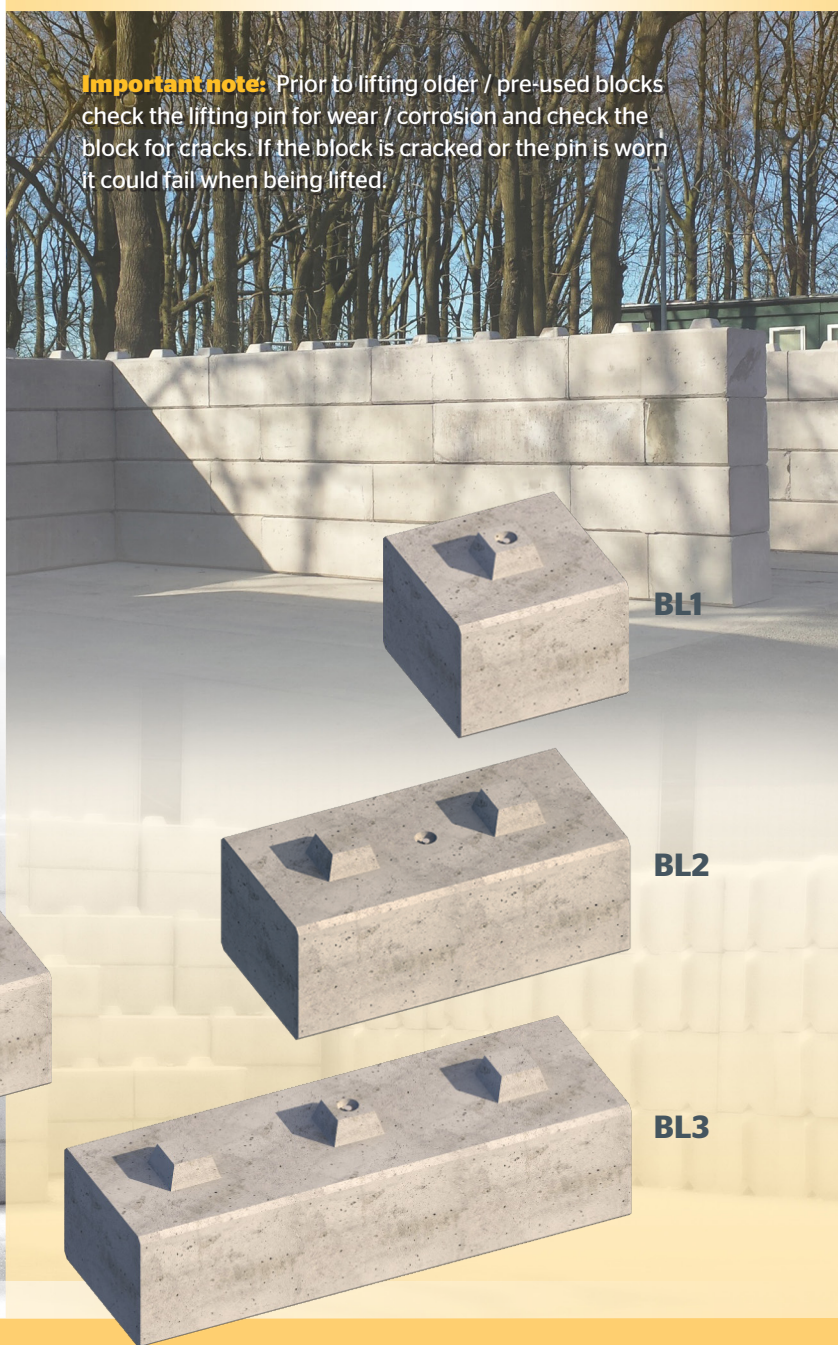
A standard articulated lorry carries 38 of the 1200mm blocks although we are happy to deliver any number including single blocks.

Additional Notes: Wind loading can affect the stability of single skin, stand-alone Duo block walls above 4.05m high. If in doubt get it checked by a qualified structural engineer. Direct impact between mobile plant and the block walls is unnecessary and should be avoided as in extreme cases this could dislodge blocks from the wall. If you identify a particular risk then strapping the top layers can help to mitigate the risk.



Duo™ Block Code	L x W x H mm	Weight
BL1 (F)	600 × 600 × 450	375kg
BL1	600 × 600 × 450	375kg
BL2 (F)	1200 × 600 × 450	750kg
BL2	1200 × 600 × 450	750kg
BL3 (F)	1800 × 600 × 450	1125kg
BL3	1800 × 600 × 450	1125kg

Important note: Prior to lifting older / pre-used blocks check the lifting pin for wear / corrosion and check the block for cracks. If the block is cracked or the pin is worn it could fail when being lifted.



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Important note:
It is the customer's responsibility to ensure appropriate structural checks are carried out before any precast concrete products are installed.