BOLSTERS & CHISELS

Manufactured in accordance with British Standards with correctly hardened and accurately ground cutting edges, to maximise safety and ensure a long lasting cutting edge.

Manufactured to BS 3066 standard.



Brick Bolsters

Generally used for cutting bricks in half and for the removal of plaster, render and tiles.

Width: 75mm (3in) Length: 225mm

Width: 75mm (3in)
Length: 225mm
with grip

FAIBB3PG
£12.83 EX VAT

Club Hammer & Brick Bolster Set A general purpose 2¹/2lb (1.134kg) club

hammer and 3in (75mm) brick bolster for building and demolition applications.



£26.54 Inc VAT

FAIFG212BB3 £22.12 Ex VAT

FAIBB3 £9.54 Ex VAT £11.45 Inc VAT

Brick Bolster

Width: 100mm (4in) Length: 225mm



Brick Bolster

Width: 100mm (4in)
Length: 225mm
with grip

FAIBB4PG
£15.07 Ex VAT
£18.08 Inc VAT

£15.40 Inc VAT

Concrete Point

Used for bursting concrete and brickwork. Channels in concrete flooring should be marked out with a suitable flat chisel, prior to using a concrete point chisel for stock removal.

Size: 300 x 6mm

FAICP1214 £7.73 Ex VAT £9.28 Inc VAT

Dome Head Chasing Chisel

For cutting channels in plaster, brick, blocks and cement rendering. The heat treated dome shaped head withstands heavy blows to the shaft.

Width: 50mm (2in)

FAICC2 £11.38 Ex VAT £13.66 Inc VAT

Flooring Chisels

Designed for cutting the tongue in laid tongued and grooved floorboarding in order to remove part of the board. Hardened and tempered cutting edge.

NOT TO BE USED FOR CUTTING BRICKS

FAIEC214 £7.54 Ex VAT £9.05 Inc VAT

Width: 57mm (2¹/4in)

with grip

FAIEC214PG
£13.10 EX VAT
£15.72 Inc VAT