



ENGINEERS' PRECISION SQUARE

A range of precision try squares manufactured to close tolerances in high grade steel.

ENGINEERS' PRECISION SQUARE SPECIFICATION

- Made from high grade steel.
- Tempered and hardened blade.
- Ground polished blade and stock.
- Individually packed.

PRODUCT CODES

LENGTH

100mm	51/4
150mm	51/6
225mm	51/9
300mm	51/12



RAFTER SQUARE

This lightweight, high visibility rafter square is ideal for calculating and measuring angles for roof construction.

RAFTER SQUARE SPECIFICATION

- Structural foamed polystyrene body.
- Calculates rafter angles.
- Can be used as a 90° and 45° mitre square.
- Imperial and degree scales.
- Individually packed.

PRODUCT CODES

LENGTH

7"	X55E
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