Woodworking Tools

Beechwood Marking Gauge For marking wood and laminate parallel to edge, prior to cutting, sawing or chiselling.

With plastic thumbscrew. Capacity: 0 - 150 (6"). Weight: 142g.



KEN-597	
-6600K	

Chalk Lines

Order Code

Aluminium Alloy Case With foldaway locking handle. Heavy-duty robust design, complete with universal hook.

Weight: 242q.



Line	Order Code	Price/1
Length	KEN-597	THB
30m	-7300K	1040.00

Die Cast Zinc Alloy Case

With a red satin finish. Complete with folding locking handle. Felt gasket distributes uniform chalk coating onto line. With sliding hatch for filling. Universal hook attaches to any projection or slot.



-7320K

788.00

Rosewood Mortice Gauge

Manufactured from rosewood. Craftsman quality with pull slide, brass adjustment screw and brass plated head which is wear resistant and improves accuracy. Fitted with a single and a double spur for marking out mortices.

Capacity: 0 - 150mm (6"). Weight: 142g.



Chalk Line Refills - Large

Suitable for all chalk lines. Good colour fastness and weather resistance. Supplied in squeezable bottle.

Available in three colours: Blue for general use externally and internally.

KEN-597

-6650K

Red for exterior masonry work indelible in use.

White for interior use such as fixing a dado rail.



Colour	Weight each	Order Code KEN-597	Price/1 THB
Blue	100g	-7330K	186.00
Red	100g	-7340K	186.00
White	100g	-7350K	186.00
Blue	250g	-7370K	259.00
Red	250g	-7380K	259.00
White	250g	-7390K	259.00

Angle Finder - Magnetic Base

Can be used independently as a 'quick check' tool or to convert a rule or square into a precision angle finder. High strength built-in ceramic magnet with vee groove for use on bars and pipes.

For the most accurate readings it is recommended that the angle finder is attached to a steel rule or square by means of the magnet or screws.

High strength built-in ceramic magnet plus vee groove for use on bars and pipes.



Dial Reading	Order Code KEN-597	Price/1 THB
0-90° (Any Quadrant)	-7500K	420.00
622 50) Years	of Keepi





50 Years of Keeping Industry Working