

KENNEDY QUALITY INDUSTRIAL TOOLING Engineer's Squares

Manufactured from hardened and tempered steel. The edges are ground parallel to give the square an exact right angle on both the inside and outside of the stock and blade.

Squareness Tolerance:

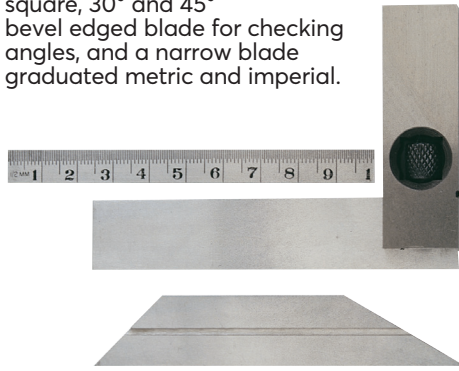
75mm, 100mm and 150mm = +/- 0.030mm
225mm and 300mm = +/- 0.040mm



| Size (mm) | Weight each | Order Code KEN-518 | Price/1 THB |
|-----------|-------------|--------------------|-------------|
| 75 (3")* | 140g | -4620K | 1607.00 |
| 100 (4")* | 270g | -4640K | 1607.00 |
| 150 (6")* | 320g | -4660K | 2153.00 |
| 225 (9") | 1400g | -4680K | 4158.00 |
| 300 (12") | 2000g | -4700K | 5366.00 |

Adjustable Steel Squares

Made from hardened steel and precision ground. Supplied with three fully adjustable blades. One plain, parallel blade for use as a conventional engineer's square, 30° and 45° bevel edged blade for checking angles, and a narrow blade graduated metric and imperial.

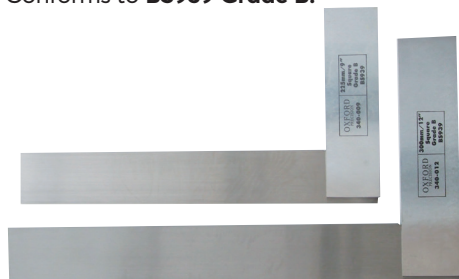


| Measured Length | Weight each | Order Code KEN-518 | Price/1 THB |
|-----------------|-------------|--------------------|-------------|
| 100mm/4" | 340g | -4150K | 3276.00 |
| 150mm/6" | 410g | -4160K | 3539.00 |

OXFORD PRECISION Engineer's Squares

Manufactured from hardened steel that has been precisely ground to produce parallel edges so that the square has an exact right angle on both the inside and outside of the stock and blade, to ensure accuracy.

Conforms to **BS939 Grade B**.



| Size (mm) | tol. (mm) | Order Code OXD-340 | Price/1 THB |
|-----------|-----------|--------------------|-------------|
| 75 (3") | | -0030K | 1176.00 |
| 100 (4") | +/- 0.016 | -0040K | 1309.00 |
| 150 (6") | | -0060K | 1755.00 |
| 225 (9") | | -0090K | 3584.00 |
| 300 (12") | +/- 0.024 | -0120K | 4608.00 |

Firm Joint Calipers

Manufactured from high quality steel, with a polished finish. Consisting of two legs which are held together by a large nut and screw to provide a firm friction joint. Each firm joint caliper has an adjustable ground point which can be retracted for storage and the other leg is angled at the tip.

The legs can be reversed, so the tip turns inwards or outwards. Firm joint calipers are used for scribing arcs and parallel lines by using the edge of the workpiece as a guide, and are also used for measuring from the centre point of a component.



Adjustable Point

| Size (mm) | Weight each | Order Code KEN-518 | Price/1 THB |
|-----------|-------------|--------------------|-------------|
| 100 (4") | 60g | -0530K | 588.00 |
| 150 (6") | 80g | -0540K | 882.00 |

Firm Joint Calipers

Manufactured from high quality steel, with a polished finish. Consisting of two legs which are held together by a large nut and screw to provide a firm friction joint. This firm joint caliper has an adjustable ground point which can be retracted for storage and the other leg is angled at the tip. The legs can be reversed, so the tip turns inwards or outwards.

Firm joint calipers are used for scribing arcs and parallel lines by using the edge of the workpiece as a guide, and are also used for measuring from the centre point of a component.



Adjustable Point & Spur

| Size (mm) | Weight each | Order Code KEN-518 | Price/1 THB |
|-----------|-------------|--------------------|-------------|
| 130 (5") | 55g | -0550K | 889.00 |

Spring Dividers

Manufactured from high quality polished steel. Ground finished points, a fine adjusting screw is mounted across the legs for setting the distance between the two points.

A circular spring bow joins the legs, with a knurled extension attached for use when pivoting the dividers. Dividers are used for scribing arcs and circles, a light centre punch mark on the work keeps the pivot leg in the centre while marking.



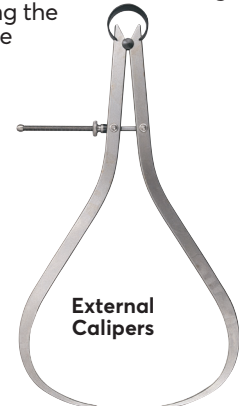
| Capacity (mm) | Weight each | Order Code KEN-518 | Price/1 THB |
|---------------|-------------|--------------------|-------------|
| 75 (3") | 50g | -0030K | 474.00 |
| 100 (4") | 60g | -0040K | 468.00 |
| 150 (6") | 95g | -0060K | 510.00 |
| 200 (8") | 115g | -0080K | 624.00 |
| 250 (10") | 180g | -0100K | 774.00 |
| 300 (12") | 200g | -0120K | 906.00 |

Internal & External Spring Calipers

Manufactured from high quality polished steel with ground finished points. A circular spring bow joins the legs and a fine adjusting screw is mounted across the legs and is used for setting the distance between the two points.



Internal Calipers



External Calipers

| Capacity (mm) | Weight each | Order Code KEN-518 | Price/1 THB |
|--------------------------|-------------|--------------------|-------------|
| Internal Calipers | | | |
| 75 (3") | 50g | -0230K | 456.00 |
| 100 (4") | 50g | -0240K | 474.00 |
| 150 (6") | 90g | -0260K | 516.00 |
| 200 (8") | 110g | -0280K | 630.00 |
| 255 (10") | 170g | -0300K | 780.00 |
| 305 (12") | 195g | -0320K | 918.00 |
| External Calipers | | | |
| 75 (3") | 50g | -0430K | 450.00 |
| 100 (4") | 50g | -0440K | 474.00 |
| 150 (6") | 120g | -0460K | 516.00 |
| 200 (8") | 120g | -0480K | 630.00 |
| 255 (10") | 190g | -0500K | 780.00 |
| 305 (12") | 225g | -0520K | 918.00 |

Spring Divider & Caliper Set

Contents: 6" spring divider, 6" internal caliper and 6" external caliper.

3 PIECES

| Weight each | Order Code KEN-518 | Price/1 THB |
|-------------|--------------------|-------------|
| 350g | -0580K | 1710.00 |

