

MIDLAND METROLOGY LTD

Engineers Squares



Engineered for precision, these high-grade squares are an essential instrument for layout work in metrology and precision engineering. Whether you're in a professional workshop or conducting quality control, it delivers consistently accurate measurements, angles, and markings. Manufactured from hardened and tempered stainless steel, the square features ground parallel edges to ensure a guaranteed true 90° angle, making it ideal for inspection and setup tasks requiring the highest level of accuracy.

Key Features

- Perfect for precise measurement and marking of 90° angles
- Constructed from premium hardened and ground stainless steel for exceptional durability and resistance to wear in machining environments
- Features a hardened and tempered blade for long-lasting accuracy
- Blade length is measured from the outer edge of the stock to the tip of the blade
- Comes in a custom-fitted protective case for secure storage and transport

<u>Product</u>	<u>Specification</u>	<u>Availability</u>
100mm × 70mm Engineer's Square, Grade 1	Blade length: 100mm; Stock length: 70mm; Comply with Standard: DIN 875-81 (Grade 1)	✓
150mm × 100mm Engineer's Square, Grade 1	Blade length: 150mm; Stock length: 100mm; Comply with Standard: DIN 875-81 (Grade 1)	✓
200mm × 130mm Engineer's Square, Grade 1	Blade length: 200mm; Stock length: 130mm; Comply with Standard: DIN 875-81 (Grade 1)	✓
300mm × 150mm Engineer's Square, Grade 1	Blade length: 300mm; Stock length: 150mm; Comply with Standard: DIN 875-81 (Grade 1)	✓
450mm × 250mm Engineer's Square, Grade 1	Blade length: 450mm; Stock length: 250mm; Comply with Standard: DIN 875-81 (Grade 1)	✓
500mm × 315mm Engineer's Square, Grade 1	Blade length: 500mm; Stock length: 315mm; Comply with Standard: DIN 875-81 (Grade 1)	✓