

Instruments

SERIES 547 – ABSOLUTE Digimatic Thickness Gauges

- Digimatic thickness gauges can quickly measure the thickness of thin products such as paper and felt.
- Contact points and anvils of **547-300S** and **547-320S** are carbide or ceramic.
- Integrated moulding of the bezel and crystal ensures protection against water and oil penetration via the front face.

Tube thickness measurement type

- Pipe wall thickness and the thickness of curved boards can be measured.

Lens thickness measurement type

- Thickness of concave-convex lenses and surfaces can be measured.
- Anvils and contact points are interchangeable to enable concave surfaces to be measured.
- Provided with a ball point.

Groove depth measurement type

- Suitable for measuring narrow grooves.
- Measuring face of the contact point and anvil are blade-shaped (thickness: 1 mm).

ABSOLUTE



547-300S



547-320S



547-361S



547-400S



547-312S



547-316S

Optional Accessories

- 905338:** SPC data cable (1 m)
£32.90
- 905409:** SPC data cable (2 m)
£36.80
- 02AZD790F:** SPC data cable for U-WAVE-T (160 mm)
£52.20
- 264-504-5E:** Digimatic Mini-Processor DP-1VR
£342.00
- Input Tool:** Convenient Interface Input Tools which enable the conversion of measurement data to keyboard signals and directly input them to cells in off-the-shelf spreadsheet software such as Excel.