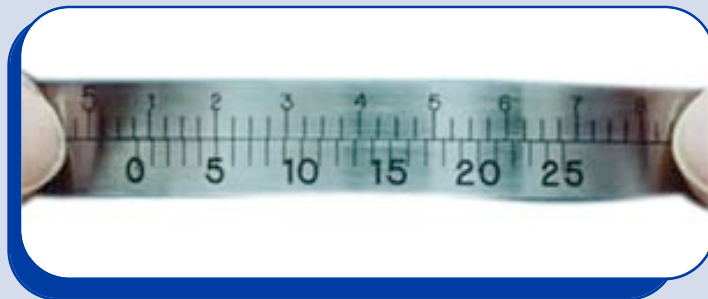


Pi Tape



Features & Benefits

- Quick & Accurate to read and use
- Easy to train people how to use in comparison to micrometres
- More durable to drops & knocks than micrometres
- Proven precision pedigree provided by NASA & Boeing
- Calibration report traceable to the National Institute of Standards & Technology - USA

Pi Tape - A Precision Vernier Periphery Tape

Wrap the tape (clock spring steel) around the circumference of any cylindrical component to obtain a direct reading of the DIAMETER to 0.01mm or 0.001" resolution by precision measurement.

Accuracy within +/- 0.03mm or +/- 0.001" on standard size diameter tapes.

Standard tapes are 12.70mm total width (6.35mm each end) x 0.25mm thick.

Optional Extras/Specials

Stainless Steel Type

Order form

Date

Customer Order Number

Please Fax your order to 01484 600570

Pi Tape

Company: _____

Contact Name: _____

Address: _____

_____ Postcode: _____ Country: _____

Tel: _____ Fax: _____ Email: _____

PRODUCT CODE	DESCRIPTION	PACK SIZE	QUANTITY REQUIRED
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C140	0.75" to 7" Maximum Diameter	1	
C141	2" to 12" Maximum Diameter	1	
C142	12" to 24" Maximum Diameter	1	
C143	24" to 36" Maximum Diameter	1	
C144	36" to 48" Maximum Diameter	1	
C145	48" to 60" Maximum Diameter	1	
C146	60" to 72" Maximum Diameter	1	
C147	20mm to 200mm Maximum Diameter	1	
C148	200mm to 300mm Maximum Diameter	1	
C149	300mm to 600mm Maximum Diameter	1	
C150	600mm to 900mm Maximum Diameter	1	
C151	900mm to 1200mm Maximum Diameter	1	
C152	1200mm to 1500mm Maximum Diameter	1	
C153	1500mm to 1800mm Maximum Diameter	1	
C154	Stainless Steel Option Per Tape - Recommended	1	

Customers Special Instructions