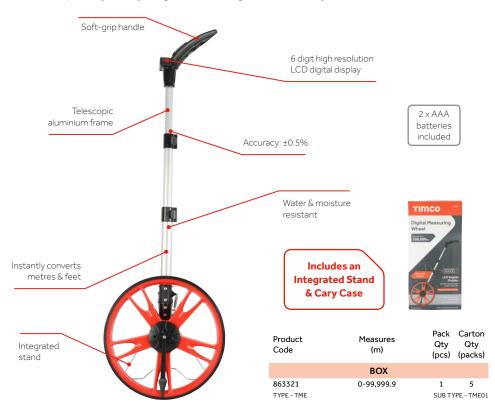




## **Measuring Wheel - Digital**

**NEW** 

A strong and portable measuring wheel with digital read out. The lightweight aluminium frame features telescopic sections for portability and easy storage. Includes an integrated stand and carry case.



## **Open Reel Tape Measure**

A heavy duty and robust open reel tape measure, constructed from high strength shock resistant plastic and a 50m anti-stretch fibreglass tape with metric and imperial measurements. Features a soft-grip handle with rubberised edges, high speed winding mechanism and integrated ground spike.



- Anti-stretch & easy clean
- 3x faster winding compared to a standard open reel tape measure
- Drop
   faster winding
- Built-in ground spike
- Metric & imperial scales
- Drop resistant body
- Class 3 accuracy
- Product
   Size
   Pack Carton

   Code
   (m x mm) (pcs) (packs)

Code	(m x mm)	(pcs)	(packs)
	CLAMSHELL		
863987	50 x 13	1	12
TYPE - TME		SUB TY	PE - TME06

## **Closed Reel Tape Measure**

A professional closed reel tape measure, featuring a robust and soft-grip case, 30m stretch resistant fibreglass tape and geared mechanism for 3x faster winding.



- 30m stretch resistant fibreglass tape
- 3x faster winding compared to a standard closed reel tape measure
- Shock & drop proof
- Non-conductive fibreglass tape
- Metric & imperial scales
- Class 3 accuracy

Product Code	Size (m x mm)	Qty	Carton Qty (packs)
	CLAMSHELL		
863654	30 x 13	1	6
TYPE - TME		SUB TY	PE - TME06

## **Tape Measure**

Trade quality tape measure with a locking button, strengthened belt clip, hand strap and a 25mm nylon coated blade to provide a convenient standout in excess of 2.3m. Class 2 accuracy and MID 2006 compliant for precise measuring in either metric or imperial units.



- Stand out in excess of 2.3m
- Class 2 accuracy
- MID Certified
- Locking button
- Strengthened belt clip
- Hand strap
- Metric & imperial scales

Product Code	Size (m)	Pack Carton Qty Qty (pcs) (packs)
	PACK	
5MTAPEM	5	1 6
8MTAPEM	8	1 6
TYPE - TME		SUB TYPE - TME06