

Pi meter

<Diameter and circumference measurement tape>

Tape type Black steel tape

Tape width 7mm (Reading part 14mm)

Tape thickness 0.1mm±0.01mm

Diameter scale



Circumference scale

■ Features

- Scale parts do not overlap at the time of measurement, and the measured value can be read accurately.
- Scale specification
Diameter scale of 0.2mm · Circumferential scale 1mm
- πM-100 or more products is the aluminum cased.



- ※ In-house inspection report, traceability related documents can be issued (Additional cost is required)
- ※ Certificate of origin can also be issued (Additional cost is required)

Item number	Measurement range diameter (mm)	Measurement range circumference(mm)	Remarks
Pi M -31S	30 ~ 100		
Pi M -31S II	30 ~ 100		※ See below
Pi M -31	30 ~ 100	100 ~ 310	
Pi M -51S	30 ~ 160		
Pi M -51S II	30 ~ 160		※ See below
Pi M -51	30 ~ 160	100 ~ 510	
Pi M -100S	30 ~ 330		Case included
Pi M -100	30 ~ 330	100 ~ 1000	Case included
Pi M -200S	30 ~ 650		Case included
Pi M -200	30 ~ 650	100 ~ 2000	Case included
Pi M -300S	30 ~ 1000		Case included
Pi M -300	30 ~ 1000	100 ~ 3000	Case included

Tape will be the stage of the downward-sloping

< Pi meter for measurement of small diameter >

Tape type Black steel tape

Tape width 5mm (Reading part 10mm)

Tape thickness 0.05mm

Enlargement of scale



■ Features

- It is most suitable for an electric wire and a cable, the measurement of the narrow path including the wire pipe
- Scale specification: single-sided scale (diameter only 0.2mm scale)
- ※ In-house inspection report, traceability related documents can be issued (Additional cost is required)
- ※ Certificate of origin can also be issued (Additional cost is required)

Item number	Measurement range diameter (mm)	Measurement range circumference(mm)	Remarks
Pi M -21S	15 ~ 65		

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