

Model TM PROBE FOR TESLA METER



[Application]
A measurement probe for TM-801.

[Features]

- Please keep this probe as a spare. It can be replaced without troublesome calibration. In addition to the standard PRB (transverse type), an axial type (AXL) capable of vertical measurement and having high durability is optionally available.

※ This can be used with KANETEC conventional models TM-501, TM-601 and TM-701.

Model	Applicable Meter	Tip Dimensions		Cord Length	Mass
		(T) (mm)	(W) (mm)		
TM-801PRB	TM-801*	1.0 (0.03)	3.5 (0.13)	1000 (39.4)	50g/0.11 lb (including probe cap)
TM-801AXL		1.3 (0.51)	5.5 (2.16)		

Model TM-SMF / TM-AMF REFERENCE MAGNETIC FIELD FOR TESLA METER

For calibration and daily check of Tesla Meter!

A calibration certificate (manufacturer calibration or JCSS calibration) is issued upon request. (Charged)

For standard probe Applicable probe: KANETEC TM-201 and later models



[Application]

- Daily check of the Tesla Meter.
- When a calibration certificate of the reference magnetic field is obtained, the calibration of the Tesla Meter becomes economical.

[Features]

- The closed circuit construction employing a permanent magnet that causes less magnetic force leak is employed.
- Small and light weight.

Model	Magnetic Flux Density *	Dimensions		Mass
		Dia.	Height	
TM-SMF-003	0.003T (30G)	43 (1.69)	50 (1.96)	Approx. 0.5kg/1.10lb
TM-SMF-050	0.05 T (500G)	43 (1.69)	40 (1.57)	Approx. 0.4kg/0.88lb
TM-SMF-300	0.3 T (3000G)	30 (1.18)	30 (1.18)	Approx. 0.3kg/0.66lb
TM-SMF-1000	1 T (10000G)	73 (2.87)	74 (2.91)	Approx. 2.0kg/4.40lb

*The magnetic flux density is a nominal value. The measurement sheet included with the product shows the actual measured value of the product.

For axial type probe Applicable probe: KANETEC TM-601 AXL, TM-701 AXL, TM-801 AXL



Model	Magnetic Flux Density *	Dimensions		Mass
		Dia.	Height	
TM-AMF-003	0.003T (30G)	70 (2.75)	60 (2.36)	Approx. 1.4kg/3.09lb
TM-AMF-050	0.05 T (500G)	70 (2.75)	55 (2.16)	Approx. 1.3kg/2.86lb
TM-AMF-300	0.3 T (3000G)	50 (1.96)	50 (1.96)	Approx. 1.2kg/2.64lb

*The magnetic flux density is a nominal value. The measurement sheet included with the product shows the actual measured value of the product.

Model PC MAGNETIC POLARITY CHECKER



Simplified checking of residual magnetic flux density and N/S polarity judgment!

[Application]
In addition to screening magnetic material or checking the polarity when a magnet is installed, this can be used as a simplified checker of residual magnetic flux density level of processed products.

[Features]

- Card size thickness, 6 mm only, for convenience of carrying.
- The results of polarity judgment are indicated by both light and sound or may be indicated by sound only.
N Pole (red LED): Sound in short intervals
S Pole (blue LED): Sound in long intervals
- Since this checker detects a magnetic flux density of 1 mT (10 G) or over, it can be used for checking a demagnetized state in a simplified manner.
- Batteries are not included with this product.
(Compatible battery: CR2025 button battery)

※ For precise measurement of the magnetic flux density, please use the Tesla Meter. (mm [in])

Model	Dimensions	Judging Capacity	Indication Lamp	Mass	Accessory
PC-10	55 (2.16) × 85 (3.34) × 6 (0.23)	N/S approx. 1 mT (10 G) or over	N pole (Red LED) S pole (Blue LED)	25g/0.055 lb	Exclusive soft case

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