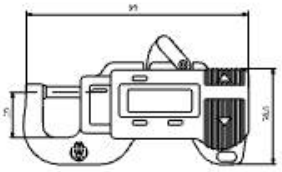
Digital Thickness Gauge

Description

- Horizontal type
- Suitable for measuring thickness of jewelry, paper, leather, film, wire, metal sheet etc.
- Power On/off, zero setting at any position,mm/inch conversion
- Horizontal type,Packed in card box

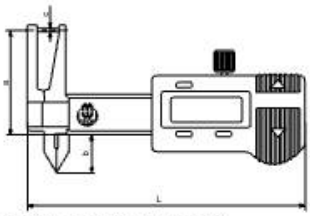




Art No.	Range	Reading	Barcode
214-8777	0-12mm/0.5"	0.01mm/0.0005"	6971570718777

Digital Thickness Gauge





Description

- Be used for measuring small workpieces
- Can measure both external and internal dimensions
- Power On/off, zero setting at any position, mm/inch conversion
- Contact pin ø1.5mm, Packed in card box

Overall Dimension(mm)

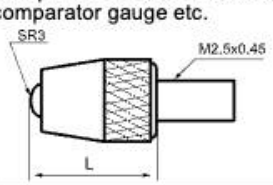
Range	L	a	b	c
0-15mm	77	33	12.5	1.5
0-25mm	87	33	12.5	1.5

Art No.	Range	Reading	Barcode
214-8791	0-15mm/0.6"	0.01mm/0.0005"	6971570718791
214-8807	0-25mm/1"	0.01mm/0.0005"	6971570718807

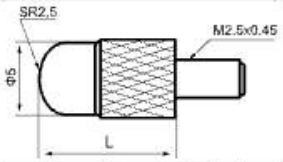
Contact Points

Description

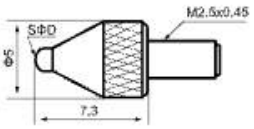
Universal contact points for dial indicators and dial tesat indicators and comparator gauge etc.



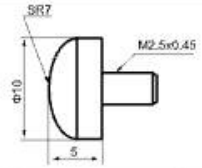
Art No.	Name of contact points	Size(L)
WP-220-CA001	sphere, carbide	7.3mm
WP-220-CA002	sphere, carbide	8.3mm
WP-220-CA003	sphere, carbide	12.1mm
WP-220-CA004	sphere, carbide	14mm
WP-220-CA005	sphere, carbide	15mm
WP-220-CA006	sphere, carbide	17mm
WP-220-CA007	sphere, carbide	19.3mm
WP-220-CA008	sphere, carbide	20mm
WP-220-CA009	sphere, carbide	22mm
WP-220-CA010	sphere, carbide	25mm
WP-220-CA011	sphere, carbide	30mm



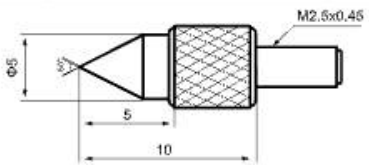
Art No.	Name of contact points	Size(L)
WP-220-CC001	shell, steel	5mm
WP-220-CC002	shell, steel	10mm
WP-220-CC003	shell, steel	15mm
WP-220-CC004	shell, steel	20mm
WP-220-CC005	shell, steel	25mm
WP-220-CC006	shell, steel	30mm



Art No.	Name of contact points	Size(D)
WP-220-CB001	sphere, steel	Φ1mm
WP-220-CB002	sphere, carbide	Φ1.5mm
WP-220-CB003	sphere, carbide	Φ1.8mm
WP-220-CB004	sphere, carbide	Φ2.5mm
WP-220-CB005	sphere, carbide	Φ4mm



Art No.	Name of contact points	Siz
WP-220-CD01	sphere, steel	Φ10mm



Art No.	Name of contact points	Siz
WP-220-CE01	conical, steel	10x5mm