

Measuring instruments that include a certificate of inspection

As part of quality assurance, Mitutoyo will attach data at the time of factory shipment*1 to the products listed in page 14-10.*2 Also, if calibration of the measuring instrument is requested at the time of purchase, we will issue, at a separate charge, an inspection certificate that proves traceability with the reference gage. If you wish to request calibration, please contact your local Mitutoyo sales office.

*1 For some products whose purchase date cannot be identified, the inspection data at the time of factory shipment cannot be used in the inspection certificate. For details, please contact your local Mitutoyo sales office.

*2 The products are listed in the series name. There are some models that will not be accompanied with an inspection certificate.



- For the details of the inspection items to be included in the inspection certificate, please contact your local Mitutoyo sales office.
- If you have a request on inspection items, contact your local Mitutoyo sales office.



**Ratchet Thimble Micrometer
102-701**



**IP67 ABSOLUTE Coolant Proof Caliper
500-702-20**



**ABSOLUTE Digimatic Indicator ID-C
543-700/543-700B**



Products Name		Page
Gauge Blocks	Gauge Blocks with a Calibrated Coefficient of Thermal Expansion	01-7
	ZERO CERA Blocks (Ultra-low Thermal Expansion)	01-8
	Metric/Inch Rectangular Gauge Block Sets	01-9 to 01-12
	Micrometer Inspection Gauge Block Sets	01-13 to 01-14
	Individual Metric/Inch Rectangular Gauge Blocks	01-15 to 01-18
	Metric/Inch Square Gauge Block Sets	01-23 to 01-24
	Individual Metric/Inch Square Gauge Blocks	01-25 to 01-26
	Step Master	01-30
	Gauge Block Comparator GBCD-100A	01-34
	Gauge Block Comparator GBCD-250	01-35
	Height Masters, Check Masters	Height Master
Digital Height Master		01-38
Riser Blocks		01-39
Universal Height Master		01-41
Check Master		01-42
Reference Gages	Standard Scales	01-43
	Working Standard Scales	01-44
	High Precision Square	01-45
	Black Granite Surface Plates	01-51 to 01-52
Micrometers (only for models with the range of 0 - 25 mm and 25 - 50 mm)	Ultra-high Accuracy Digimatic Micrometer	02-3 to 02-4
	High-speed and High-accuracy Digimatic Micrometer QuantuMike	02-5 to 02-6
	Coolant Proof Micrometers	02-7 to 02-8
	Digimatic Outside Micrometers	02-10
	Outside Micrometers	02-16
	Ratchet Thimble Micrometer	02-17
	Outside Micrometers	02-18 to 02-19
Calipers	IP67 ABSOLUTE Coolant Proof Caliper	04-3 to 04-4
	ABSOLUTE Digimatic Caliper	04-5 to 04-8
	Dial Caliper	04-14
High Precision Height Measuring Tools	Linear Height	05-3 to 05-4
	QM-Height	05-5 to 05-6
Caliper/Height Gage Checker	CERA Caliper Checker	05-16
Depth Gages	Depth Micro Checker	06-6

Products Name		Page
Digimatic Indicators	High-performance ABS Digimatic Indicator ID-FNX	07-3 to 07-4
	ABSOLUTE Digimatic Indicator ID-CNX	07-5 to 07-6
	ABSOLUTE Digimatic Indicator ID-N/B	07-7 to 07-8
	ABSOLUTE Digimatic Indicator ID-SX2	07-9 to 07-10
	ABSOLUTE Digimatic Indicator ID-U	07-11 to 07-12
	ABSOLUTE Digimatic Indicator ID-CAX (Peak-Value Hold Type)	07-13 to 07-14
	ABSOLUTE Digimatic Indicator ID-CGX (Bore Gage Type)	07-15 to 07-16
	ABSOLUTE Digimatic Indicator ID-CRX (Calculation Type)	07-17 to 07-19
	ABSOLUTE Digimatic Indicator ID-CJX (Signal Output Function Type)	07-20 to 07-21
	Digimatic Indicator ID-H	07-22 to 07-23
Dial Indicators	Dial Indicators	07-26 to 07-62
Dial Test Indicators	Dial Test Indicators	07-75 to 07-82
Indicator Calibration	i-Checker	07-87
	UDT-2 Calibration Tester	07-88
Inside Measuring Instruments	Digimatic Holtest	08-3 to 08-6
	Holtest	08-7 to 08-10
	Holtest (Type II)	08-11 to 08-12
	ABSOLUTE Borematic	08-13 to 08-16
CERA Inside Micro Checker	08-30	
Hardness Testing Machines	Rebound Type Portable Hardness Tester (HH-411)	10-8, 12-26
Linear Gages	High-accuracy/resolution Linear Gage LGH	11-3
Linear Scales	Linear Scales ST Series	11-10
	Linear Scales AT Series	11-11 to 11-12
Vision Measuring Systems	Quick Vision	12-9 to 12-11
	CNC Vision Measuring Machine with Micro-form Scanning Probe (MiSCAN Vision System)	12-11
	Micro-form Measuring System UMAP	12-11
	QUICK SCOPE	12-13
	QUICK IMAGE	12-13
Form Measuring Systems	ROUNDTRACER	12-20
	FORMTRACER	12-21 to 12-22
	CONTRACER	12-22
	SURFTTEST	12-22 to 12-23
	ROUNDTTEST	12-24
Hardness Testing Machines	Micro Vickers Hardness Testing Machine	12-25
	Vickers Hardness Testing Machine	12-25, 12-26
	Rockwell Hardness Testing Machine	12-27

Note: Some products mentioned above will not be accompanied with an inspection certificate as standard.