SERIES 315 DIGITAL MICROMETER WITH INTERCHANGEABLE ANVILS

IP65 Data output

- Resolution .0001"/0.001mm (resolution of **315-004-E01** and **315-006-E01** is .00005"/0.001mm)
- IP65 protection level
- Button: on/off, set, mm/inch, ABS/INC, data output
- Automatic power off
- Data output
- Ratchet stop
- Carbide measuring faces
- Supplied with setting standards



315-004-E01



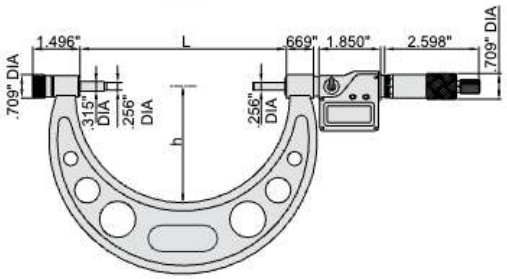
315-020-E01

Setting standards **(included)**

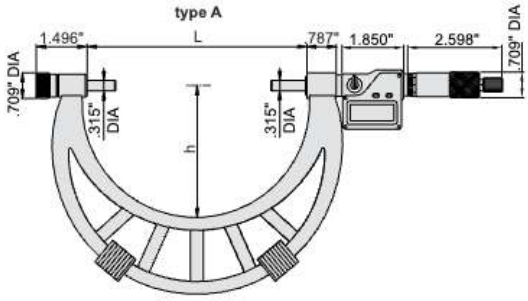




interchangeable anvils
for different measuring ranges



type A



type B

Code	Range	Accuracy	Type	L	h	Setting standards (included)
315-004-E01	0-4"/0-100mm	±.00020"	A	4.134"	2.244"	1", 2", 3"
315-006-E01	0-6"/0-150mm	±.00025"	A	6.102"	3.228"	1", 2", 3", 4", 5"
315-012-E01	6-12"/150-300mm	±.00030"	A	12.008"	6.496"	6", 7", 8", 9", 10", 11"
315-012-E02	8-12"/200-300mm	±.00030"	A	12.008"	6.496"	8", 9", 10", 11"
315-016-E01	12-16"/300-400mm	±.00035"	B	15.945"	8.819"	13",15"
315-020-E01	16-20"/400-500mm	±.00045"	B	20.039"	10.827"	17",19"
315-024-E01	20-24"/500-600mm	±.00050"	B	24.235"	12.638"	21",23"
315-028-E01	24-28"/600-700mm	±.00050"	B	28.148"	14.606"	25",27"
315-032-E01	28-32"/700-800mm	±.00060"	B	32.156"	16.772"	29",31"
315-036-E01	32-36"/800-900mm	±.00065"	B	36.147"	18.740"	33",35"
315-040-E01	36-40"/900-1000mm	±.00070"	B	40.211"	22.677"	37",39"