SERIES 334 DIGITAL V-ANVIL MICROMETER

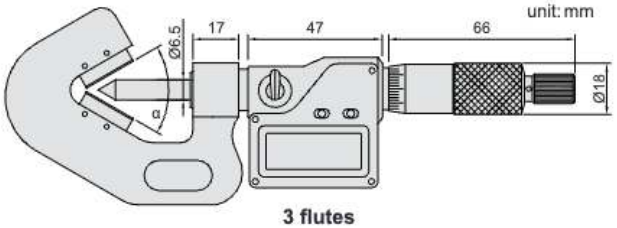
IP65 Data output



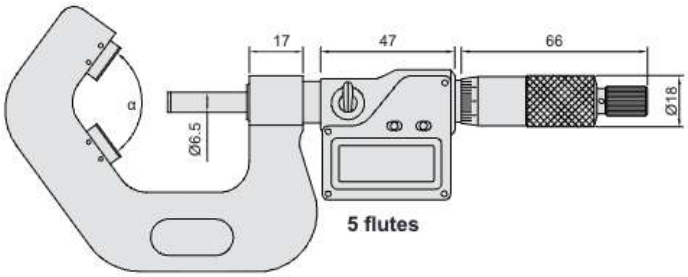
334-020-01

- Measure the diameter of parts orcutting tools with odd groovessuch as taps, reamers and end mills
- Resolution: 0.001mm/0.00005"
- Button: on/off, set, mm/inch,ABS/INC, data output
- Automatic power off, Ratchet stop
- Data output
- Carbide measuring faces

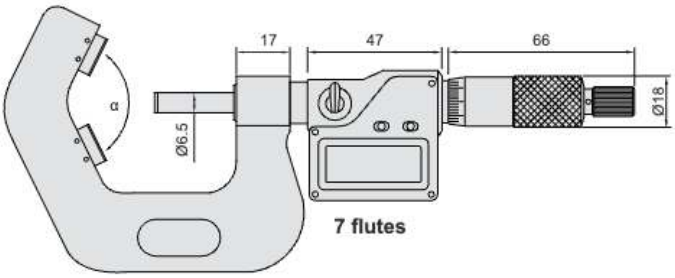
unit: mm



3 flutes



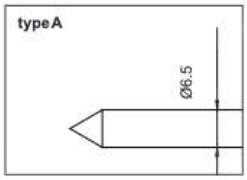
5 flutes

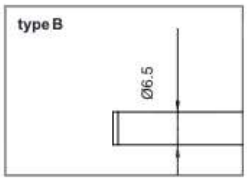


7 flutes

Setting standards (included)







Code	Range	Accuracy	Flutes	α	Type	Setting standards (included)
334-015-01	1-15mm/0.04-0.6"	±4μm	3	60°	A	5mm
334-020-01	5-20mm/0.2-0.8"	±4μm	3	60°	B	5mm
334-035-01	20-35mm/0.8-1.4"	±5μm	3	60°	B	20mm
334-050-01	35-50mm/1.4-2.0"	±5μm	3	60°	B	35mm
334-065-01	50-65mm/2.0-2.6"	±6μm	3	60°	B	50mm
334-080-01	65-80mm/2.6-3.2"	±6μm	3	60°	B	65mm
334-095-01	80-95mm/3.2-3.6"	±6μm	3	60°	B	80mm
334-025-55	5-25mm/0.2-1.0"	±4μm	5	108°	B	5mm
334-045-55	25-45mm/1.0-1.8"	±5μm	5	108°	B	25mm
334-065-55	45-65mm/1.8-2.6"	±6μm	5	108°	B	45mm
334-085-55	65-85mm/2.6-3.4"	±6μm	5	108°	B	65mm
334-105-55	85-105mm/3.3-4.2"	±6μm	5	108°	B	85mm
334-025-77	5-25mm/0.2-1.0"	±4μm	7	128°34'17"	B	5mm
334-045-77	25-45mm/1.0-1.8"	±4μm	7	128°34'17"	B	25mm
334-065-77	45-65mm/1.8-2.6"	±5μm	7	128°34'17"	B	45mm
334-085-77	65-85mm/2.6-3.4"	±5μm	7	128°34'17"	B	65mm