Inside Micrometers(Single Rod)

Description

- Carbide measuring faces
- Measuring width dimension:Min reading value is the optimal value when measuring width dimension
- Measuring internal diameter:Max reading value is the optimal value when measuring bore dimension



Art No.	Range	Reading	Accuracy error	Barcode
3110-75	50-75mm	0.01mm	0.005mm	6972727952068
3110-100	75-100mm	0.01mm	0.005mm	6972727952075
3110-125	100-125mm	0.01mm	0.006mm	6972727952082
3110-150	125-150mm	0.01mm	0.006mm	6972727952099
3110-175	150-175mm	0.01mm	0.007mm	6972727952105
3110-200	175-200mm	0.01mm	0.007mm	6972727952112
3110-225	200-225mm	0.01mm	0.008mm	6972727952129
3110-250	225-250mm	0.01mm	0.008mm	6972727952136
3110-275	250-275mm	0.01mm	0.009mm	6972727952143
3110-300	275-300mm	0.01mm	0.009mm	6972727952150
3110-325	300-325mm	0.01mm	0.009mm	6972727952167
3110-350	325-350mm	0.01mm	0.009mm	6972727952174
3110-375	350-375mm	0.01mm	0.010mm	6972727952181
3110-400	375-400mm	0.01mm	0.010mm	6972727952198
3110-425	400-425mm	0.01mm	0.010mm	6972727952204
3110-450	425-450mm	0.01mm	0.010mm	6972727952211
3110-475	450-475mm	0.01mm	0.011mm	6972727952228
3110-500	475-500mm	0.01mm	0.011mm	6972727952235

Internal Micrometer Set

Description

- Suitable for internal diamemter measurement for big sizes
- Extention rods,Painted rods
- With setting rings,With spanners
- Delivered with a manual,Wooden box
- Error:(3+n+L/50)um,n= the number of rods, L= Max length to be measured



Art No.	Range	Reading	Standard	Barcode
3110-063	50-63 mm	0.01mm	Enterprise	6972727957018
3110-1501	50-150 mm	0.01mm	Enterprise	6972727957025
3110-2501	50-250 mm	0.01mm	Enterprise	6972727957964
3110-3001	50-300 mm	0.01mm	Enterprise	6972727957032
3110-5001	50-500 mm	0.01mm	Enterprise	6972727957049
3110-6001	50-600 mm	0.01mm	Enterprise	6972727957971
3110-1000	50-1000 mm	0.01mm	Enterprise	6972727957056
3110-1500	50-1500 mm	0.01mm	Enterprise	6972727957063