

ACCUD

ACCURATE MEASUREMENT



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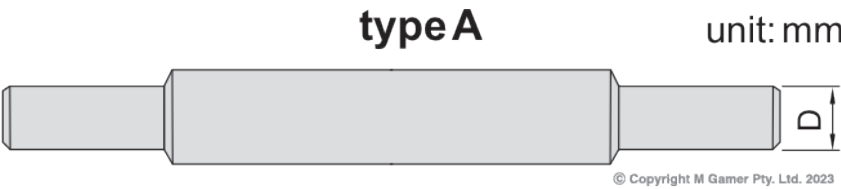
Micrometer Setting Standard

Series 321



Features

For standard value setting



Specifications

Part No	Accuracy	L	Type	Diameter
AC-321-001-ST	±1.5 μ m	25mm	A	Ø7mm
AC-321-002-ST	±2 μ m	50mm	A	Ø7mm
AC-321-003-ST	±2.5 μ m	75mm	A	Ø7mm
AC-321-004-ST	±3 μ m	100mm	A	Ø8mm
AC-321-005-ST	±3.5 μ m	125mm	A	Ø8mm
AC-321-006-ST	±4 μ m	150mm	A	Ø8mm
AC-321-007-ST	±4.5 μ m	175mm	A	Ø8mm
AC-321-008-ST	±5 μ m	200mm	A	Ø8mm
AC-321-009-ST	±5.5 μ m	225mm	A	Ø8mm
AC-321-010-ST	±6 μ m	250mm	A	Ø8mm
AC-321-011-ST	±6.5 μ m	275mm	A	Ø8mm
AC-321-012-ST	±7 μ m	300mm	B	Ø16mm
AC-321-013-ST	±7.5 μ m	325mm	B	Ø16mm
AC-321-014-ST	±8 μ m	350mm	B	Ø16mm
AC-321-015-ST	±8.5 μ m	375mm	B	Ø16mm
AC-321-016-ST	±9 μ m	400mm	B	Ø16mm
AC-321-017-ST	±9.5 μ m	425mm	B	Ø16mm
AC-321-018-ST	±10 μ m	450mm	B	Ø16mm
AC-321-019-ST	±10.5 μ m	475mm	B	Ø16mm
AC-321-020-ST	±11 μ m	500mm	B	Ø16mm
AC-321-021-ST	±11.5 μ m	525mm	B	Ø16mm
AC-321-023-ST	±12.5 μ m	575mm	B	Ø16mm
AC-321-025-ST	±13.5 μ m	625mm	B	Ø16mm
AC-321-027-ST	±14.5 μ m	675mm	B	Ø16mm

Part No	Accuracy	L	Type	Diameter
AC-321-029-ST	±15.5mm	725mm	B	Ø16mm
AC-321-031-ST	±16.5mm	775mm	B	Ø16mm
AC-321-033-ST	±17.5mm	825mm	B	Ø16mm
AC-321-035-ST	±18.5mm	875mm	B	Ø16mm
AC-321-037-ST	±19.5mm	925mm	B	Ø16mm
AC-321-039-ST	±20.5mm	975mm	B	Ø16mm
AC-321-042-ST	±22mm	1050mm	C	Ø23mm
AC-321-046-ST	±24mm	1150mm	C	Ø23mm
AC-321-050-ST	±26mm	1250mm	C	Ø23mm
AC-321-054-ST	±28mm	1350mm	C	Ø23mm
AC-321-058-ST	±30mm	1450mm	C	Ø23mm
AC-321-062-ST	±32mm	1550mm	C	Ø23mm
AC-321-066-ST	±34mm	1650mm	C	Ø23mm
AC-321-070-ST	±36mm	1750mm	C	Ø23mm
AC-321-074-ST	±38mm	1850mm	C	Ø23mm
AC-321-078-ST	±40mm	1950mm	C	Ø23mm