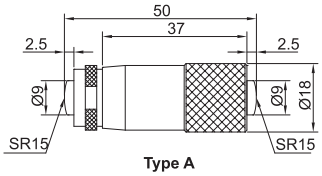
SERIES 354 TUBULAR INSIDE MICROMETER

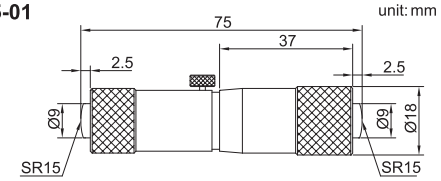
- Graduation 0.01mm
- Carbide measuring faces

354-005-01

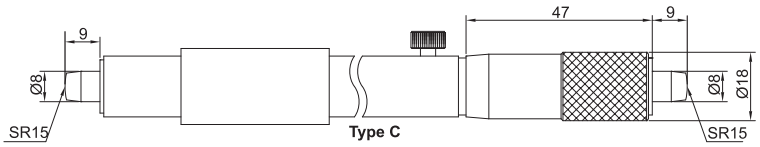
unit: mm



Type A



Type B



Type C

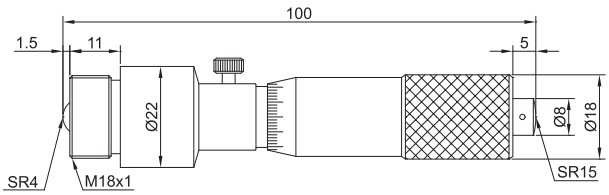
Code	Range	Type	Accuracy
354-003-01	50-75mm	A	5μm
354-004-01	75-100mm	B	5μm
354-005-01	100-125mm	C	6μm
354-006-01	125-150mm	C	6μm
354-007-01	150-175mm	C	7μm
354-008-01	175-200mm	C	7μm
354-009-01	200-225mm	C	8μm
354-010-01	225-250mm	C	8μm
354-011-01	250-275mm	C	9μm

Code	Range	Type	Accuracy
354-012-01	275-300mm	C	9μm
354-013-01	300-325mm	C	9μm
354-014-01	325-350mm	C	9μm
354-015-01	350-375mm	C	10μm
354-016-01	375-400mm	C	10μm
354-017-01	400-425mm	C	10μm
354-018-01	425-450mm	C	10μm
354-019-01	450-475mm	C	11μm
354-020-01	475-500mm	C	11μm

SERIES 353 TUBULAR INSIDE MICROMETER

- Graduation 0.01mm
- Accuracy: (3+n+L/50)μm
  n is number of rods, L is maximum measuring length in mm
- Travel of micrometer head: 25mm
- Supplied with setting standards
- Carbide measuring faces

353-020-01

Code	Range	Extension rods (mm)
353-005-01	100-125mm	—
353-020-01	100-500mm	25, 50, 100, 200
353-036-01	100-900mm	25, 50, 100, 200, 400
353-052-01	100-1300mm	25, 50, 100, 200, 400(2pcs)
353-068-01	100-1700mm	25, 50, 100, 200, 400(3pcs)
353-084-01	100-2100mm	25, 50 100, 200, 400(4pcs)

unit: mm