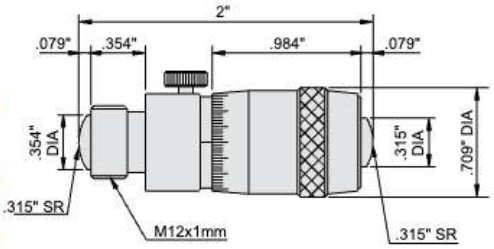
SERIES 352 TUBULAR INSIDE MICROMETER

- Graduation: .001"
- Accuracy: [.00005(3+n+L/2)]", n = number of rods, L = maximum measuring length (inch)
- Supplied with setting standards
- Carbide measuring faces



352-024-E01



Set zero



	Code	Range	Travel of micrometer head	Extension rods
* NEW	352-002-E01	2-2.5"	.5"	-
* NEW	352-006-E01	2-6"	.5"	.5", 1", 2"
* NEW	352-012-E01	2-12"	.5"	.5", 1", 2"(2pcs), 4"
* NEW	352-020-E01	2-20"	.5"	.5", 1", 2"(2pcs), 4", 8"
	352-024-E01	2-24"	.5"	.5", 1", 2", 4", 6", 8"
* NEW	352-040-E01	2-40"	.5"	.5", 1", 2"(2pcs), 4", 8"(2pcs), 12"
* NEW	352-060-E01	2-60"	.5"	.5", 1", 2"(2pcs), 4", 8"(3pcs), 12"(2pcs)

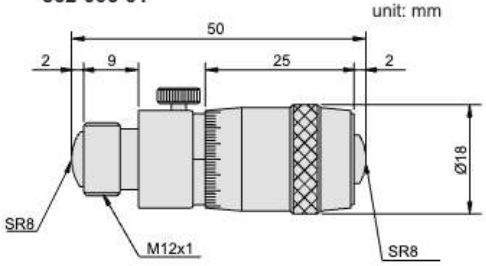
SERIES 352 TUBULAR INSIDE MICROMETER

- Graduation: 0.01mm
- Travel of micrometer head: 13mm
- Accuracy: (3+n+L/50)μm, n is number of rods, L is max. measuring length in mm
- Supplied with setting standards
- Carbide measuring faces



352-006-01

unit: mm



Code	Range	Extension rods (mm)
352-002-01	50-63mm	—
352-006-01	50-150mm	13, 25, 50
352-012-01	50-300mm	13, 25, 50(2pcs), 100
352-020-01	50-500mm	13, 25, 50(2pcs), 100, 200
352-024-01	50-600mm	13, 25, 50, 100, 150, 200
352-040-01	50-1000mm	13, 25, 50(2pcs), 100, 200(2pcs), 300
352-060-01	50-1500mm	13, 25, 50(2pcs), 100, 200(3pcs), 300(2pcs)

Set zero

