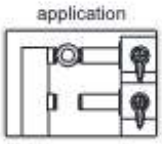
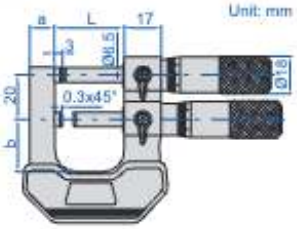
LIMIT MICROMETERS

- Used as Go/No-Go gauge by setting upper and lower limits
- Graduation 0.002mm
- Carbide measuring faces
- Supplied with setting standard (except 0-25mm)





3235-25A



Code	Range	Accuracy	L	a	b
3235-25A	0-25mm	4μm	32mm	12mm	24mm
3235-50A	25-50mm	4μm	57mm	15mm	32mm

INDICATING MICROMETERS

INSIZE PLUS

ATTENTION: SETTING STANDARDS ARE NOT INCLUDED

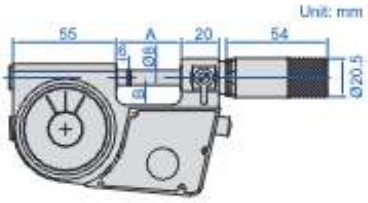
INSPECTION CERTIFICATE

6



3333-25

- Meet DIN863-3
- Carbide measuring faces
- Measuring force 5-10N
- Dial can be adjusted
- Optional accessory: gauge blocks grade 0 (**4101-A** series), for zero setting



(mm)

Code	Micrometer head			Dial indicator			A	B
	range	graduation	accuracy	range	graduation	accuracy		
3333-25*	0-25mm	0.01mm	4μm	±0.07mm	1μm	±1μm	35.5	15
3333-252*	0-25mm	0.01mm	4μm	±0.14mm	2μm	±2μm	35.5	15
3333-50*	25-50mm	0.01mm	4μm	±0.07mm	1μm	±1μm	60.5	25
3333-502*	25-50mm	0.01mm	4μm	±0.14mm	2μm	±2μm	60.5	25
3333-75*	50-75mm	0.01mm	4μm	±0.07mm	1μm	±1μm	88	37.5
3333-752*	50-75mm	0.01mm	4μm	±0.14mm	2μm	±2μm	88	37.5
3333-100*	75-100mm	0.01mm	4μm	±0.07mm	1μm	±1μm	111	50
3333-1002*	75-100mm	0.01mm	4μm	±0.14mm	2μm	±2μm	111	50
3333-125*	100-125mm	0.01mm	4μm	±0.07mm	1μm	±1μm	136	62.5
3333-1252*	100-125mm	0.01mm	4μm	±0.14mm	2μm	±2μm	136	62.5
3333-150*	125-150mm	0.01mm	4μm	±0.07mm	1μm	±1μm	161	75
3333-1502*	125-150mm	0.01mm	4μm	±0.14mm	2μm	±2μm	161	75
3333-175*	150-175mm	0.01mm	4μm	±0.14mm	2μm	±2μm	186	88
3333-200*	175-200mm	0.01mm	4μm	±0.14mm	2μm	±2μm	211	101
3333-225*	200-225mm	0.01mm	4μm	±0.14mm	2μm	±2μm	236	113
3333-250*	225-250mm	0.01mm	4μm	±0.14mm	2μm	±2μm	261	126
3333-275*	250-275mm	0.01mm	4μm	±0.14mm	2μm	±2μm	286	138
3333-300*	275-300mm	0.01mm	4μm	±0.14mm	2μm	±2μm	311	151

*Supplied with manufacturer inspection certificate

