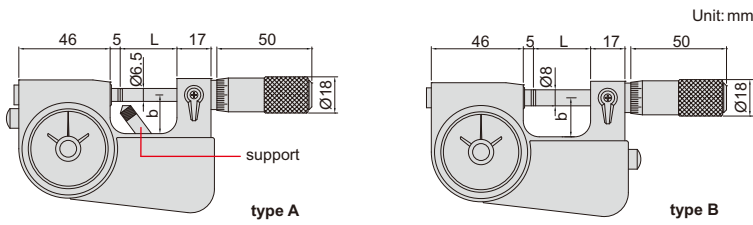


## INDICATING MICROMETERS

ATTENTION: SETTING STANDARDS ARE NOT INCLUDED



5

- Meet DIN863-3
- Micrometer head graduation: 0.002mm
- Dial indicator: range  $\pm 0.04$ mm, graduation 0.001mm, accuracy 0.001mm
- Carbide measuring faces
- Optional accessory: gage blocks grade 0 (4101-A series), for zero setting

Code	Micrometer head range	Micrometer head accuracy	Type	L	b	Remark
3332-25	0-25mm	4 $\mu$ m	A	28.5	19	with support
3332-50	25-50mm	4 $\mu$ m	A	53.5	30	with support
3332-75	50-75mm	5 $\mu$ m	A	78.5	45	without support
3332-100	75-100mm	5 $\mu$ m	A	103.5	57	without support
3332-25B	0-25mm	4 $\mu$ m	B	28.5	19	without support



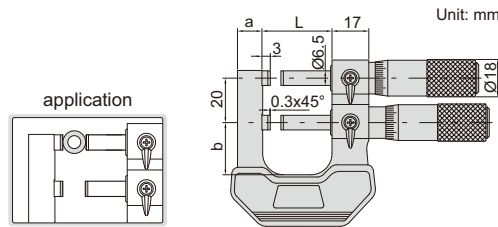
3332-25



3332-25B

## LIMIT MICROMETERS

- Used as Go/No-Go gage 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	4 $\mu$ m	32mm	12mm	24mm
3235-50A	25-50mm	4 $\mu$ m	57mm	15mm	32mm

## MICROMETERS WITH DIAL INDICATOR

ATTENTION: NOT SUITABLE FOR 0.001MM DIAL INDICATORS

- Meet DIN863-3
- Micrometer head graduation 0.01mm
- Anvil retracting range: 8mm
- Carbide measuring faces
- Supplied with setting standards (except 0-25mm)
- Optional accessory: dial indicators (graduation 0.01mm), digital indicators (resolution 0.01mm/0.0005")



3331-25A

Code	Micrometer head range	Micrometer head accuracy	L	b
3331-25A	0-25mm	4 $\mu$ m	67mm	38mm
3331-50A	25-50mm	4 $\mu$ m	92.4mm	50mm
3331-75A	50-75mm	5 $\mu$ m	117.6mm	62mm
3331-100A	75-100mm	5 $\mu$ m	143mm	70mm
3331-125A	100-125mm	6 $\mu$ m	168.2mm	82mm
3331-150A	125-150mm	6 $\mu$ m	192mm	94.5mm
3331-175A	150-175mm	7 $\mu$ m	217mm	107mm

