

**Bügelmessschraube
mit auswechselbaren Einsätzen**

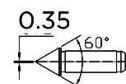
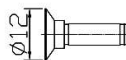
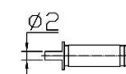
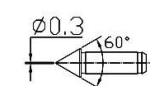
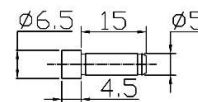
- DIN 863-3
- mit nicht drehender Spindel
- mit 7 Paar Einsätzen
- mit Friktionsratsche
- Einstellmaß ab Messbereich >25 mm
- inkl. Etui

Messeinsätze/Anvils



**Micrometer
with interchangeable anvils**

- DIN 863-3
- with non-rotating spindle
- with 7 pairs of tips
- with ratchet friction thimble
- measuring standard range >25 mm
- incl. box



> mm <	mm	mm	Einstellmaß micrometer standard	No.
0 - 25	0,01	6,5	-	201-45
25 - 50	0,01	6,5	25	201-46

**Bügelmessschraube digital IP54
spritzwassergeschützt mit auswechselbaren Einsätzen**

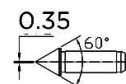
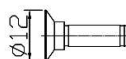
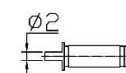
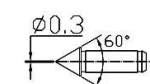
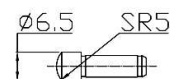
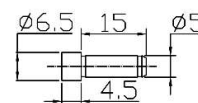
- DIN 863-3
- mit nicht drehender Spindel
- mit 7 Paar Einsätzen
- mit Gefühlsratsche
- Einstellmaß ab Messbereich >25 mm
- Batterie CR2025
- inkl. Etui

- Funktionen/Functions:
- on/off, zero, mm/inch
 - Preset, ABS/INC



**Digital micrometer IP54
water resistant with interchangeable anvils**

- DIN 863-3
- with non-rotating spindle
- with 7 pairs of tips
- with ratchet stop
- measuring standard range >25 mm
- Battery CR2025
- incl. box



Messeinsätze/Anvils



> mm <	Messbereich Ablesung Spindeldurchmesser	Range Reading Spindle diameter

> mm <	mm	mm	Einstellmaß micrometer standard	No.
0 - 25	0,001	6,5	-	201-47
25 - 50	0,001	6,5	25	201-48