



DIN 862  
(Style 1AR)



≤100 mm: 20 μm  
>100 mm: 30 μm



Hardened  
stainless steel



32 mm dia.  
rotating dial  
with wheel (zero-setting)



Slider with  
locking, screw  
as well as highly resistant  
plastic dial housing



Steel gear  
mechanism,  
hardened and ground.



Patented  
shockproof design



Suited  
plastic case



Identification  
number



Inspection  
report with a  
declaration of conformity



DIN 862  
(Style 1AR)



≤100 mm: 20 μm  
>100 mm: 30 μm



Light alloy,  
steel jaws  
with titanium nitride  
coating (≈ 2300 HV  
0,05). Spring steel  
depth rod.



32 mm dia.  
rotating dial with wheel  
for zero-setting



Slider with  
locking screw



Steel gear  
mechanism,  
hardened and ground



Patented  
shockproof  
design



Suited  
plastic case



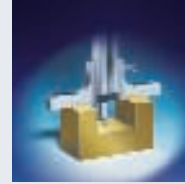
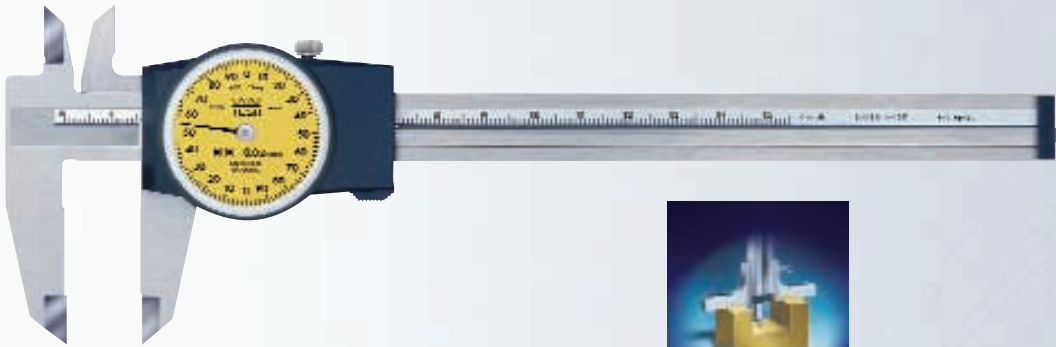
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## Models TESA® CCMA-P

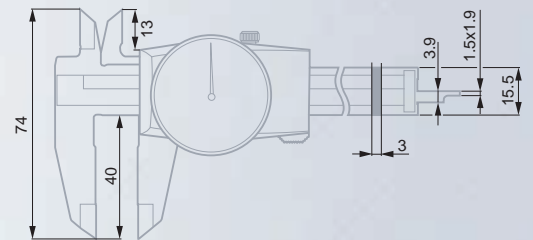
Quick and easy reading – Plastic dial housing



<b>05.10004</b>	0 ÷ 150 mm	0,02 mm	2 mm
<b>05.20001</b>	0 ÷ 6 in	0.001 in	0.1 in

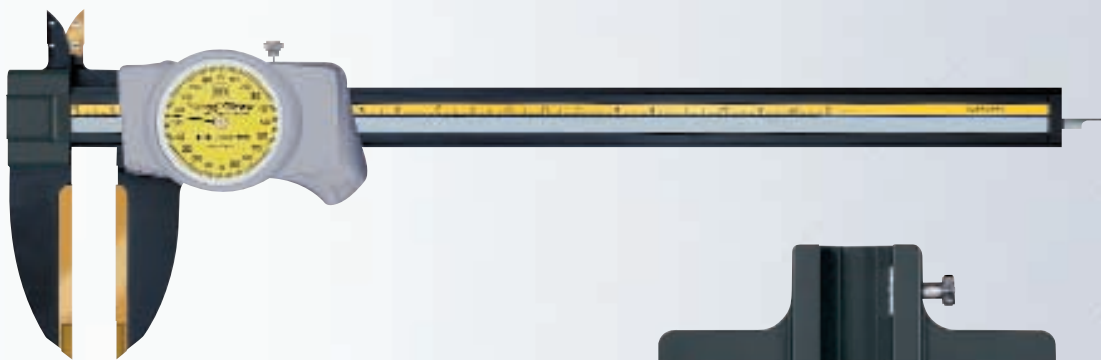
### Optional Accessory

<b>05.60013</b>	Depth measuring foot (also see on page A-25).		
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## Models EAGLE®

Unique design – Combine a light alloy beam with stainless steel slider – Measuring jaws for external dimensions with titanium nitride (TiN) coated measuring faces – Provided with a plastic dial housing on the slider – Feature a 200 or 300 mm measuring span.



<b>05.10043</b>	0 ÷ 200	0,02	2
<b>05.10044</b>	0 ÷ 300	0,02	2

### Optional Accessory

<b>05.60086</b>	Depth foot with a 85 x 7,5 mm measuring face.		
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