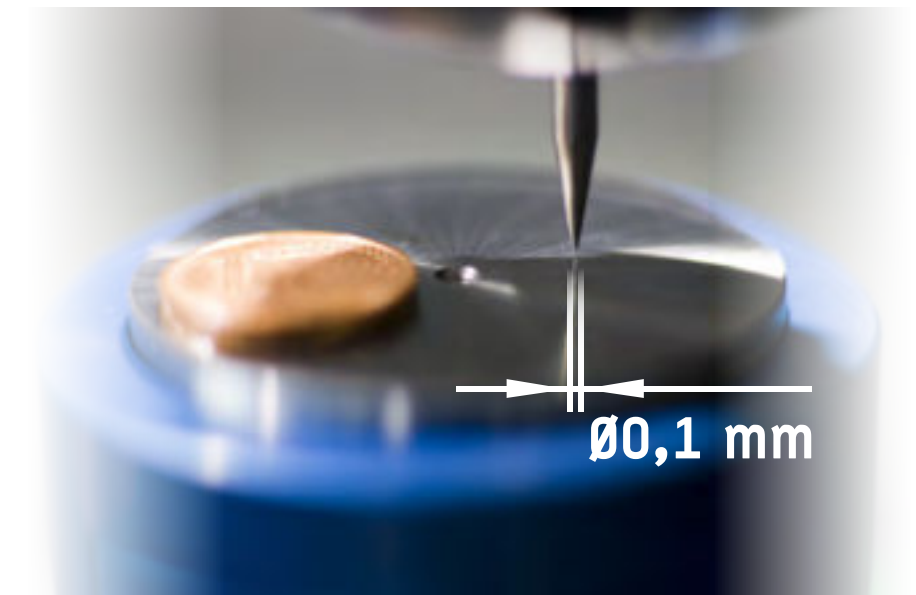




Zero setters



www.ymttooling.co.uk
01935 428375 opt 3
tooling@ymt ltd.co.uk



YMT Technologies Ltd
Tuscan House, George Smith Way
Lufton Trading Estate, Yeovil, Somerset BA22 8QR



**New development:
100 mm - handy - Micro**

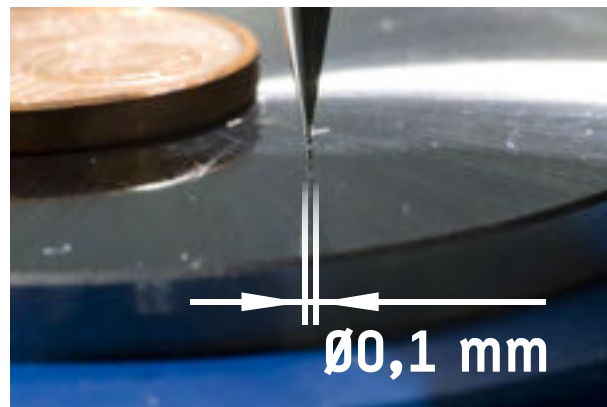
Simple adjustment:

- Push tester
- Small indicator at -2 mm
- Turn scale for large indicator to 0
- Ready!



Micro tools:

We even measured milling tools with $\varnothing 0,1$ mm without any problems.



Quality
with certificate



Scan me
Product video

Application:

To determine the position of workpiece surfaces or tool lengths in Z-direction at milling machines or lathes. The zero setter is placed on the workpiece. The spindle has to be moved carefully onto the tracer until the dial gauge indicates „0“. The reference dimension 100 mm to the workpiece has been reached. A safety spring range of max. 2 mm is included.

Type:

To allow lateral mounting, a zero setter with built-in magnets is also available.

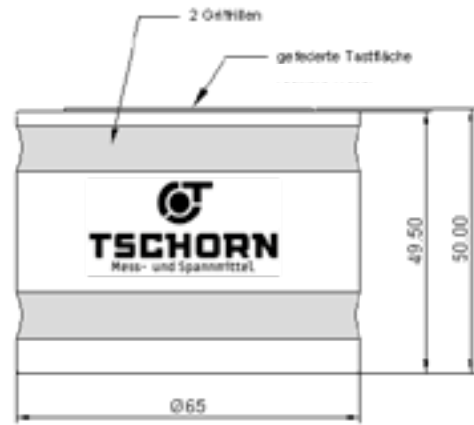
Delivery includes:

Zero setter with serial number and test certificate in a wooden case.

Article-No.	Description	Body	Tester
002400100	Zero setter Micro 100 mm	$\varnothing 54,5$	$\varnothing 42$
002402100	Zero setter Micro 100 mm (Magnet)	$\varnothing 54,5$	$\varnothing 42$
002UM0100	Spare dial gauge for zero setter Micro 100 mm		



Quality
with certificate



Application:

To determine the position of workpiece surfaces or tool lengths in Z-direction at milling machines or turning lathes. The zero setter is placed on the workpiece. The spindle has to be moved carefully onto the tracer until the dial gauge indicates „0“. The reference dimension 50 mm to the workpiece has been reached. A safety spring range of max. 2 mm is included.

Type:

To allow lateral mounting, a zero setter with built-in magnets is also available.

Delivery includes:

Zero setter with serial number and test certificate in a wooden case.

Article-No.	Description	Body	Tester
002101000	Zero setter 50 mm	Ø65	Ø47
002102000	Zero setter 50 mm (Magnet)	Ø65	Ø47



Version ECO

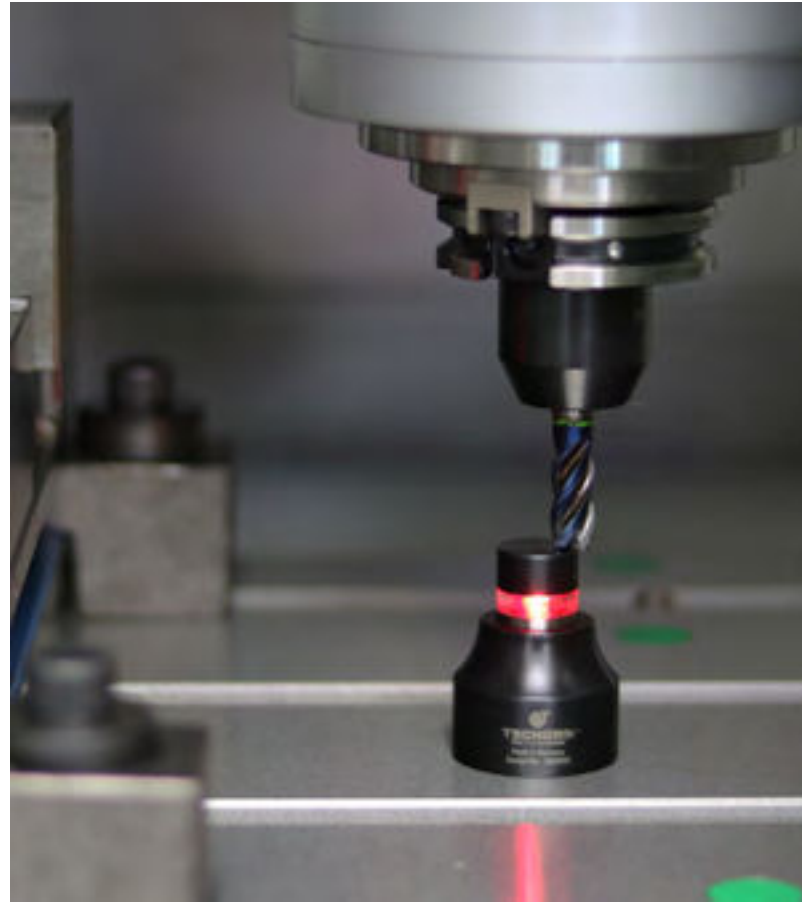
- low-cost
- Made in Germany
- no serial number
- no test certificate



Article-No.	Description	Body	Tester
0021010EP	Zero setter ECO 50 mm	Ø39	Ø20
0021020EP	Zero setter ECO 50 mm (Magnet)	Ø39	Ø20



Quality
with certificate



Application:

To determine the position of workpiece surfaces or tool lengths in Z-direction at milling machines or turning lathes. The zero setter is placed on the workpiece. The spindle has to be moved carefully onto the tracer until the dial gauge indicates „0“. The reference dimension 50 mm to the workpiece has been reached. A safety spring range of max. 2 mm is included.

Type:

To allow lateral mounting, a zero setter with built-in magnets is also available.

Delivery includes:

Zero setter with serial number and test certificate in a wooden case.

Article-No.	Description	Body	Tester
002050000	Zero setter opt. 50 mm	Ø39	Ø19
002050200	Zero setter opt. 50 mm (Magnet)	Ø39	Ø19



! New development:
quickly measure lengths at lathes

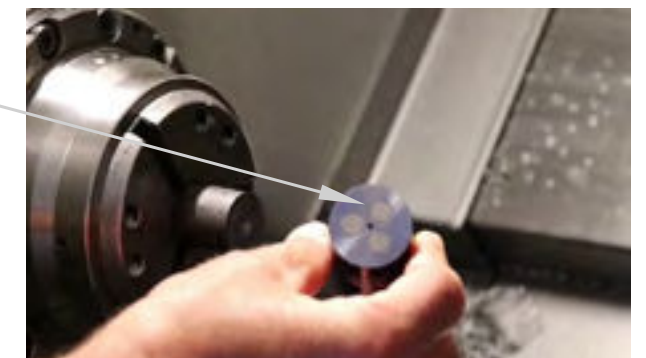


Scan me
Product video



! Perfectly thought-out in detail

Secure horizontal grip
already at Ø8
thanks to 3 powerful magnets



Tolerance for the turning scrap,
avoids measuring faults



Quality
with certificate



Application:

To determine the position of workpiece surfaces or tool lengths in Z-direction at milling machines or lathes. The zero setter is placed on the workpiece. The spindle has to be moved carefully onto the tracer until the dial gauge indicates „0“. The reference dimension 60 mm to the workpiece has been reached. A safety spring range of max. 2 mm is included.

Type:

To allow lateral mounting, a zero setter with built-in magnets is also available.

Delivery includes:

Zero setter with serial number and test certificate in a wooden case.

Article-No.	Description	Body	Tester
002060200	Zero setter TURNING 60 mm	Ø32	Ø19



Spare parts

Article-No.	Description	Volt	Size
0013Z4400	Spare battery SR44	1,5V	Ø11,6 x 5,4

Article-No.	Description	Body	Reading
002U01000	Spare dial gauge	Ø40	0,01 mm

