

Quick reference guide

IP67




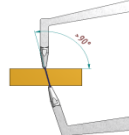
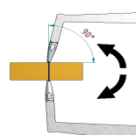
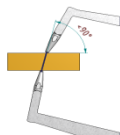
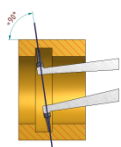
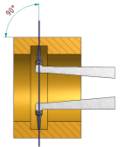
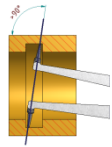














Electronic measuring instruments


The quick reference guide does not replace the user's manual.
The initial operation and operating instructions of the user's manual
must be strictly observed.


Electronic series



Kroeplin
Längenmesstechnik









Important:			
The measuring axis must be in vertical position to the measuring surface!			
The measuring axis must be in central position to the bore!			





Operating key: – short (max. 2s)						
– long (min. 2s)						


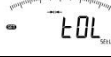



The initial state is precondition for all functions of described programs and settings		
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Switch from „Absolut-Mode“ in „Relativ-Mode“ and vice versa		
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Selecting program (MIN/MAX/HOLD)		
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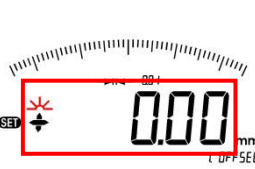






Tolerance program (TOL)		
	2x 	
		
		















Changing sign (-/+)/ digit		
Next digit		
Confirming		

Exit SETUP menu	2x 	
		
		

Starting tolerance check		
Adjusting tolerance range		
		

Finishing tolerance check		
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Zero point adjustment		
		
		
Changing sign (-/+) / digit	 	
Next digit		
Confirming		
Exit SETUP menu		
		

Switching mm/inch (UNIT)		
	3x 	
		
		
		
	3x 	
		

Error Report:

- ERR 01 – Unknown Input (Input is not supported)
- ERR 02 – Unknown Input (Input is not supported)
- ERR 06 – Tolerance limit is out of the acceptable range
- ERR 07 – OFFSET is out of the acceptable range
 ➔ *The instrument must be returned to the service center for checking*
- ERR 08 – Reference point in „Relative – Mode“ is out of the indicating range
- ERR 09 – no communication with computer or peripheral devices
- ERR 10 – Interruption of communication during data transfer

Waste disposal:

Please dispose of the device at the end of its service life in accordance with legal regulations.



Disposal of used batteries!

Consumers are obliged by law to return all used batteries (Battery Ordinance). Please do not dispose of the product in the household waste. Hazardous substances in batteries are marked with the below symbol which indicates that disposal of used batteries in normal household waste is prohibited by law.

Description for these heavy metals are Cd=Cadmium, Hg= Quicksilver, Pb=Lead.

Disposal can take place at Kroeplin or at appropriate collection points provided in your country.

You thereby fulfill your legal obligations and make a contribution to environmental protection.



Note:

Kroeplin assumes no liability to any party for any loss or damage, direct or indirect, caused by use of this instrument not conforming to this manual.

All statements regarding our products, especially the figures, illustrations, dimensional and performance specifications contained in this publication as well as technical specifications are assumed as approximate average values. In this respect, construction, technical data, dimensions and mass are subject to modification. Indicated standards, similar technical regulations as well as technical statements, descriptions and figures for our products represent the state at the time of printing. Not all illustrations correspond to the respective standard product. In addition, the current version of our general terms and conditions is effective.

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Kroeplin GmbH
Gartenstraße 50
36381 Schlüchtern
T +49 (0)6661-86-0
F +49 (0)6661-86-39
sales@kroeplin.com
www.kroeplin.com

Kroeplin
Längenmesstechnik