240.170

Digital-Messkeil

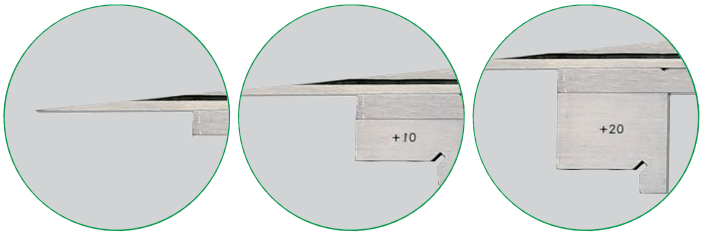
Digital taper slot gauge

INOX

0.001

1,5 V LR 44





- zum Messen von Spaltbreiten
- aus Werkzeugstahl
- mit Passstück 10 mm und 20 mm
- Ablesung 0,001 mm

- *for measuring of slot width*
- *made of tool steel*
- *with two adjusting piece 10 and 20 mm*
- *reading 0.001 mm*

Art.-Nr. *Item no.*	Messbereich *range mm*	Euro/St. *Euro/Pc.*
240.170	0,5 - 11 10,5 - 21 20,5 - 31	300,00

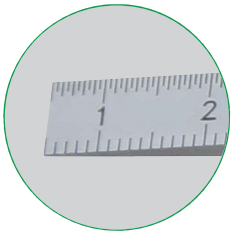
318.043

Messkeil aus Stahl

Taper slot gauge, made of steel

0,1





- zum Messen von Spaltbreiten
- aus Werkzeugstahl
- Ablesung 0,1 mm

- *for measuring of slot width*
- *made of tool steel*
- *reading 0.1 mm*

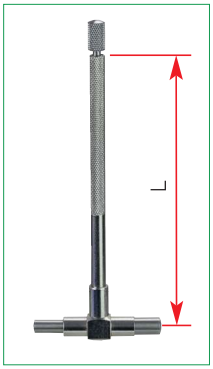
Art.-Nr. *Item no.*	Messbereich *Range mm*	Ablesung *Reading mm*	Abmessungen *Dimension mm*	Euro/St. *Euro/Pc.*
318.043	0,5 - 11	0,05 + 0,1	12 x 8	26,00
318.048	1,0 - 20	0,1 + 0,2	22 x 8	32,00

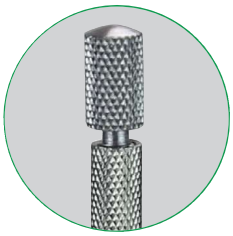
318.101

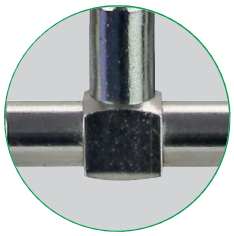
Teleskop-Lehrensatz

Telescopic gauge set









- Stahlausführung, mattverchromt
- Messbolzen gehärtet
- mattverchromt, mit Feststell-Rändelmutter

- *for internal measurements*
- *measuring faces hardened and ground*
- *satin chrome finished, with fix screw*

Art.-Nr. *Item no.*	Anzahl/Satz *Pcs./Set*	Messbereich *Range mm*	Messtiefe *Depth L mm*	Euro/St. Euro/Pc.
318.101	6	8 - 12,7	100	34,50
		12,7 - 19	100	
		19 - 32	100	
		32 - 54	117	
		54 - 90	117	
		90 - 150	117	

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