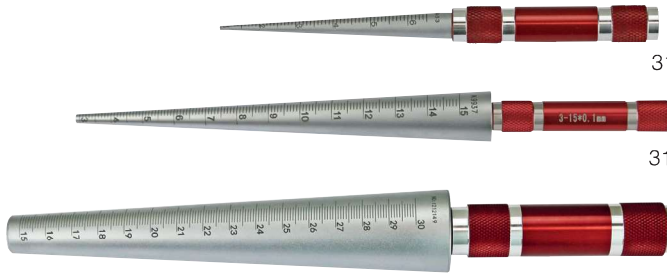
318.045

Bohrungslehren, konisch

Bore gauge, conical

0,1



318.045

318.046

318.047

- zum Messen von zylinderischen Bohrungen
- Kegel aus Stahl, mattverchromt
- Handgriff aus Aluminium, eloxiert
- Kegel 1 : 10
- Ablesung 0,1 mm



- *for measuring of conical bores*
- *taper made of steel, chromed*
- *handle made of aluminium, anodized*
- *taper 1 : 10*
- *reading 0.1 mm*

Art.-Nr. *Item no.*	Messbereich *range mm*	Gesamtlänge *Total length mm*	Kegellänge *Taper length mm*	Euro/Stk. *Euro/Pc.*
318.045	1 - 6,5	122	65	62,10
318.046	3 - 15	190	135	71,90
318.047	15 - 30	250	165	90,30

318.040

Messkeil aus Stahl

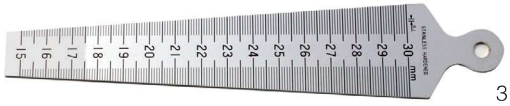
Taper slot gauge, made of steel

0,1

6

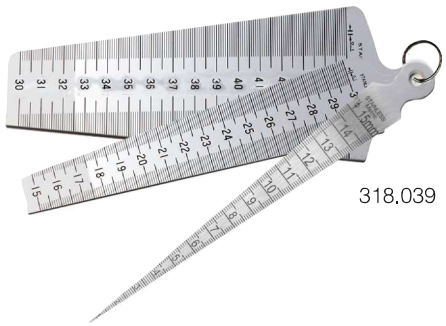


318.040



318.041





318.039

- zum Messen von Spaltbreiten
- aus Werkzeugstahl
- Dicke 1,2 mm
- Ablesung 0,1 mm

- *for measuring of slot width*
- *made of tools steel*
- *thickness 1.2 mm*
- *reading 0.1 mm*

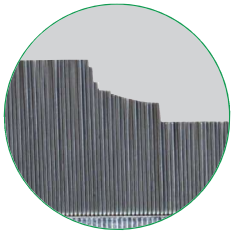
Art.-Nr. *Item no.*	Messbereich *range mm*	Euro/Satz *Euro/Set*
318.040	1 - 15	14,30
318.041	15 - 30	17,10
318.042	30 - 45	25,00
318.039	1 - 45	45,80

318.515

Profillehren 150 mm

Profiler 150 mm





- zum Abnehmen und Übertragen von Formen und Profilen
- Nadeln aus verzinkten Draht

- *for taking-off and transfering existing shapes*
- *pins zinc plated*

Art.-Nr. *Item no.*	Länge *Length mm*	Länge der Drähte *Length of pins mm*	Euro/Satz *Euro/Set*
318.515	150	84	18,90

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