

## FLATNESS MEASUREMENT

### ROCH Bevelled Straight Edges

Models with 1 bevelled edge, with insulating grip to limit the transfer of thermal heat during manual handling for optimal precision.



Bevelled edge

No	=	⊖	⊕
		μm	mm
0951750002	Bevelled straight edge	2	75
0951750003	Bevelled straight edge	2	100
0951750005	Bevelled straight edge	3	150
0951750006	Bevelled straight edge	3	200
0951750007	Bevelled straight edge	3	300

DIN 874 T2, NFE 11-104

Hardened steel to  $\geq 650$  HV 10

Straight edges up to 200 mm in a plastic case,  $\geq 300$  mm in a wooden case.

## SQUARES

### ROCH Flat and Try Squares in Steel – Accuracy Class 1

Try square 90° flat in stainless steel, non-hardened



No	=	⊥	A	⊕	⊖
		μm		Length of beams, mm	Section mm
0951751605	Try-square steel	15	With 90° hook	100 x 70	20 x 5
0951751607	Try-square steel	18	With 90° hook	150 x 100	28 x 6

Factory standard

Accuracy class 1

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Stainless steel, hardness 200 HRB,

