

# Knife Edge Straight Edge

## Series 528

This Knife Edge Straight Edge offers you the following benefits:

- Its straight edges are especially suited to testing the flatness of surfaces.
- It has a hardened, ground and micro lapped measuring edge.



Series 528

No.	Length [mm]	Cross section	Accuracy	Remarks
528-100	50	25 x 5	DIN 874-2	-
528-101	75	25 x 5	DIN 874-2	-
528-102	100	25 x 5	DIN 874-2	-
528-110	125	25 x 5	DIN 874-2	-
528-103	150	25 x 5	DIN 874-2	-
528-104	200	29 x 7	DIN 874-2	-
528-105	300	29 x 7	DIN 874-2	Supplied in a wooden case
528-106	400	33 x 10	DIN 874-2	Supplied in a wooden case
528-107	500	33 x 10	DIN 874-2	Supplied in a wooden case

# Steel Rules

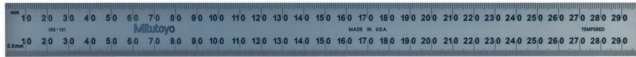
## Series 182

These are rigid and fully-flexible rules that offer you the following benefits:

- They have clear graduations on satin-chrome finish.
- The rules are stainless tempered.



182-211



182-131

### Metric

Fully-flexible rule

No.	Range [mm]	Graduation	Width	Thickness
182-211	0 - 150	1 mm / 0,5 mm (on both faces)	12 mm	0,4 mm
182-231	0 - 300	1 mm / 0,5 mm (on both faces)	12 mm	0,4 mm
182-251	0 - 450	1 mm / 0,5 mm (on both faces)	19 mm	0,4 mm
182-271	0 - 600	1 mm / 0,5 mm (on both faces)	19 mm	0,4 mm

### Metric

Wide rigid rule

No.	Range [mm]	Graduation	Width	Thickness
182-111	0 - 150	1 mm / 0,5 mm (on both faces)	19 mm	1,2 mm
182-131	0 - 300	1 mm / 0,5 mm (on both faces)	25 mm	1,2 mm
182-151	0 - 450	1 mm / 0,5 mm (on both faces)	30 mm	1,2 mm
182-171	0 - 600	1 mm / 0,5 mm (on both faces)	30 mm	1,2 mm

## Specifications

Section | 60°