

STAINLESS STEEL RULERS

Stainless
Steel Rule



SQUARE ENDED/METRIC OR ENGLISH*

Model: 901

METRIC: Top edge 1/2mm, bottom edge mm

ENGLISH: Top edge 1/10ths, 1/20ths, 1/50ths.

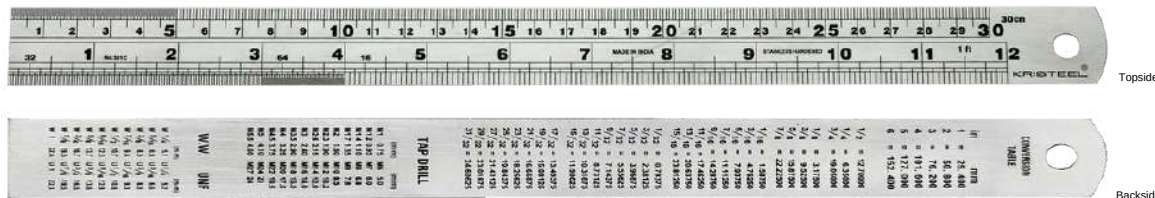
Bottom edge 1/16ths, 1/32nds, 1/64ths.

Edges are Zero ground, hence users can easily measure from the zero graduation.

Material: Stainless Steel
Standard: EEC-I
Least Count: 0.5mm/1/64"
Finish: Satin Chrome
Graduation: Deeply etched TOP
SIDE: 1/2 & 1 mm.
BACK SIDE: 1/64, 1/32, 1/16" &
1/50, 1/20, 1/10".

Model No.	Length (mm)	Width (mm)	Thickness (mm)	Type	Accuracy (±mm)
901 A	150/6in	15	0.5	Flexible	0.2
901 A	150/6in	15	1.0	Flexible	0.2
901 C	300/12in	25	0.8	Rigid	0.2
901 C	300/12in	25	1.0	Rigid	0.2

*Please specify when ordering



METRIC AND ENGLISH

Model: 301

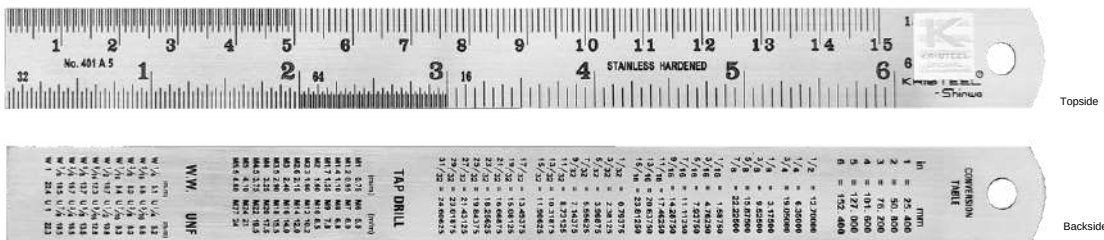
FRONT SIDE: Top edge 1/2 mm, mm. Bottom edge 1/16ths, 1/32nds, 1/64ths.

REVERSE SIDE: Conversion Table inches to mm

Edges are Zero ground, hence users can easily measure from the zero graduation.

Material: Stainless Steel
Standard: EEC-II
Least Count: 0.5mm/1/64"
Finish: Polish
Graduation: Deeply etched
TOP SIDE: 1/2 , 1 mm &
1/64, 1/32, 1/16"
BACK SIDE: Conversion
Table

Model No.	Length (mm)	Width (mm)	Thickness (mm)	Type	Accuracy (±mm)
301 A	150/6 in	15	0.5	Flexible	0.5
301 C	300/12 in	25	0.5	Flexible	0.5
301 C	300/12 in	25	1.0	Flexible	0.5
301 E	600/24 in	30	1.0	Flexible	0.5
301 E	600/24 in	30	1.2	Flexible	0.5



METRIC AND ENGLISH

Model: 401

FRONT SIDE: Top edge 1/2 mm, mm.

Bottom edge 1/16ths, 1/32nds, 1/64ths.

REVERSE SIDE: Conversion Table inches to mm

Edges are Zero ground, hence users can easily measure from the zero graduation.

Material: Stainless Steel
Standard: EEC-II
Least Count: 0.5mm/1/64"
Finish: Polish
Graduation: Deeply etched
TOP SIDE: 1/2 , 1 mm &
1/64, 1/32, 1/16"
BACK SIDE: Conversion Table

Model No.	Length (mm)	Width (mm)	Thickness (mm)	Type	Accuracy (±mm)
401 A	150/6 in	15	0.5	Flexible	0.5
401 C	300/12 in	25	1.0	Rigid	0.5
401 E	600/24 in	25	1.0	Rigid	0.5
401 F	1000/36 in	30	1.2	Rigid	0.5
401 G	1200/48 in	35	1.2	Rigid	0.7
401 J	2000/79 in	35	2.0	Rigid	0.7
401 K	3000/118 in	40	2.0	Rigid	1.8