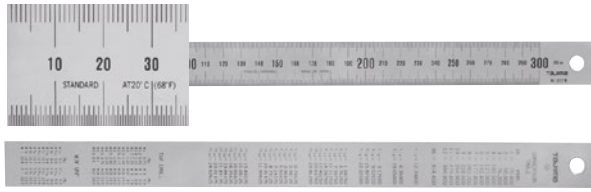


EG I S/STL



TAJIMA Engineer's precision steel rules

Stainless steel, matt surface with sharp contrast graduations.
Upper edge mm graduations, lower 1/2 mm graduations.
Rear with inch/ metric conversion table and table of tapping drill Ø.

Length	mm	150	300	600	1000
46 1620	Steel rule, stainless	XXX	XXX	XXX	XXX
Error limit	mm	0.12	0.13	0.16	0.2
Cross-section width	mm	15	25	30	35
Cross-section thickness	mm	0.5	1	1.2	1.5

F8 Cal
_150

F10 Cal
_300-1000

mm / Inch S/STL F10 Cal

HOLEX. Steel rule with sliding clip

Of stainless spring steel. Metric / imperial conversion table on the back. Sliding clip can be used as a retainer and as a depth gauge.



Length	mm	150
46 1790	Steel rule with sliding clip, stainless	XXX

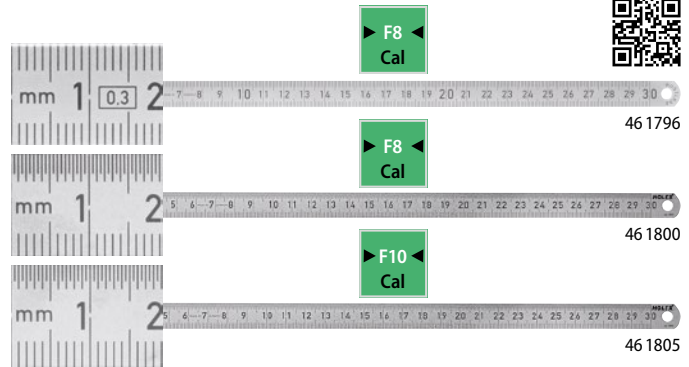


46

EG II S/STL

HOLEX. Flexible steel rules narrow

Of stainless spring steel strip.
Clean electrolytically applied black graduations and figures with a smooth surface. Easy to read. Rounded edges to prevent injuries.
46 1796 – Upper and lower edges both with 1 mm graduations.
46 1800/1805 – Upper edge with 1/2 mm graduations, lower edge with 1 mm graduations.
46 1805 – With additional scale on the rear.



Length	mm	100	150	200	300	500	1000
46 1796	Flexible steel rule narrow, stainless matt finished	–	XXX	XXX	XXX	XXX	XXX
46 1800	Flexible steel rule narrow, stainless matt finished	XXX	XXX	XXX	XXX	XXX	XXX
46 1805	Flexible steel rule narrow, stainless matt finished with graduations on both sides	–	XXX	XXX	XXX	–	–
Cross-section width	mm	13	13	13	13	18	18
Cross-section thickness	mm	0.5					

EG II S/STL G1 Cal

Garant Roll-up steel tape measure

Stainless steel tape with wear-resistant stove-enamelled markings.
Size 2H; 3H – With hinged hook.
46 1992 – With a handy belt clip.

Function:

- 46 1830 – Retracts easily at the push of a finger.
- 46 1992 – **Runs out automatically at the push of a button** and stops when the button is released.

Advantage:

The convex camber allows the tape to lie flat on the desk, so that dimensions can be read and transferred easily and without errors.



Band length	mm	500	1000		
46 1830	Roll-up steel tape measure	XXX	XXX		
Tape width	mm	19			
Band length	m	2	3	2H	3H
46 1992	Steel tape measure "Quickmeter"	XXX	XXX	XXX	XXX
Tape width	mm	16			
Ø	mm	62			
Width	mm	24			

