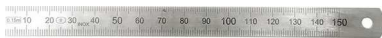
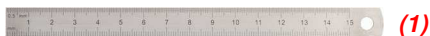


Rules and gauges.



MSA	Length	Graduations	Kg
15.001	150 mm	1 mm	0.009

Stainless steel flexible rule.



(1)



(2)

MSA	Length	Graduations	Kg
15.008-150 (1)	150 mm	0.5 / 1 mm	0.009
15.008-200 (2)	200 mm	0.5 / 1 mm	0.011

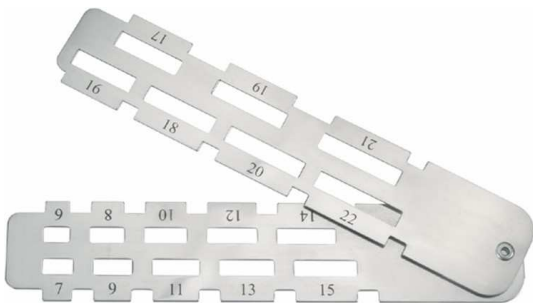
Stainless steel flexible rule.

MSA15.008-150 : double sided graduations.



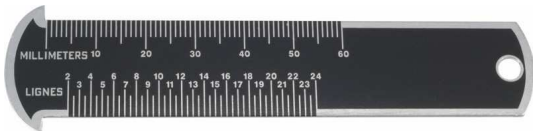
MSA	Length	Graduations	Kg
15.003	120 mm	8...22 mm	0.003

Aluminium tool for measuring the distance between the lugs.



MSA	Length	Graduations	Kg
15.004	125 mm	6...22 mm	0.034

Tool with 2 arms for measuring the width of bracelets and the distance between the lugs.



MSA	Length	Kg
15.005	110 mm	0.006

Gauge for measuring the diameter (0...60 mm) or the number of lines of movements (2...24'').



(1)

MSA		Number of blades	Kg
15.014-13	(1)	13	0.066
15.014-20	(2)	20	0.100

Stainless steel thickness gauge.

MSA15.014-13 = 13 blades from 0.05 to 1.00 mm : 0.05 - 0.10 - 0.15 - 0.20 - 0.25 - 0.30 - 0.40 - 0.50 - 0.60 - 0.70 - 0.80 - 0.90 - 1.00 mm.

MSA15.014-20 = 20 blades from 0.05 to 1.00 mm : 0.05 - 0.10 - 0.15 - 0.20 - 0.25 - 0.30 - 0.35 - 0.40 - 0.45 - 0.50 - 0.55 - 0.60 - 0.65 - 0.70 - 0.75 - 0.80 - 0.85 - 0.90 - 0.95 - 1.00 mm.



(2)

Bevelled straight edges.



MSA	Length	Straightness error	Kg
15.006	75 mm	2 µm	0.060
15.016	100 mm	2 µm	0.110

Hardened steel bevelled straight edge.

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

Delivered in 1 synthetic pouch.

Divider.



← 165 mm →

MSA	Length	Kg
15.205	200 mm	0.133

Stainless steel adjustable divider, straight tips.

Maximum opening : 165 mm.