

Spring bars bending tool.



MSA	Size	Kg
10.311	130 x 30 x 80 mm	0.120

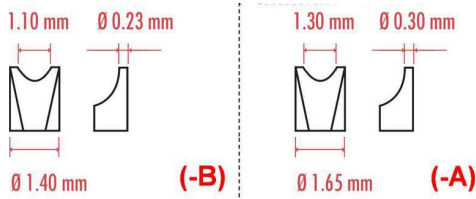
Tool with lever of 110 mm allowing to easily bend some of the most thickest steel spring bars.  
Equipped with 2 spring bar rooms to give wished bending according to length, without damaging the spring bar.

Spare part :

MSA	Item	Kg
10.311-08	(1) Lever spring	0.001



Spring bars tools.



MSA	Length	Kg
10.009	130 mm	0.077

Black tool for spring bars with 2 hardened stainless steel forks MSA10.009-B (HRC 54 ±2).

Spare parts :

MSA	Item	Kg
10.009-A	Fork, width 1.30 x thickness 0.30 mm	0.002
10.009-B	Fork, width 1.10 x thickness 0.23 mm	0.002



MSA	Material	Length	Kg
10.306	Stainless steel, sand-blasted body and mirror polished tips	120 mm	0.022
10.307	Stainless steel	120 mm	0.022

Tool for fitting and removing spring bars.  
Specially made to shorten both ends of the spring bars at the same time and insert the well-adjusted metal bracelet between watch case legs.  
The opening of the tips is sufficient to allow the tool to be used with any spring bars lengths.  
Tips thickness : 0.50 mm.