

Watch making HOROSWISS® tweezers are specially made in standard polish and at competitive prices. The tips are perfectly aligned with a neat finish. Steels and other alloys are carefully selected to ensure a very good Swiss Made quality. For daily jobs requiring precise and fine tweezers.



MSA12.811-x ..... Stainless steel  
 MSA12.812-x ..... Antimagnetic steel 316L  
 MSA12.813-x ..... Brass



**00**

MSA	Material	Length	Kg
12.811-00	Stainless steel	120 mm	0.022
12.812-00	Antimagnetic steel 316L	120 mm	0.022

Thick tweezers with flat tips, Geneva shape.



**0**

MSA	Material	Length	Kg
12.811-0	Stainless steel	120 mm	0.015
12.812-0	Antimagnetic steel 316L	120 mm	0.015

Fine tweezers, Geneva shape.



**1**

MSA	Material	Length	Kg
12.811-1	Stainless steel	120 mm	0.015
12.812-1	Antimagnetic steel 316L	120 mm	0.015

Strong tweezers.



**2**

MSA	Material	Length	Kg
12.811-2	Stainless steel	120 mm	0.016
12.812-2	Antimagnetic steel 316L	120 mm	0.014

Strong tweezers with fine and flat tips.



**3**

MSA	Material	Length	Kg
12.812-3	Antimagnetic steel 316L	120 mm	0.015

Fine tweezers for hairsprings.



**3C**

MSA	Material	Length	Kg
<b>12.812-3C</b>	Antimagnetic steel 316L	110 mm	0.013

Fine tweezers for hairsprings.



**4**

MSA	Material	Length	Kg
<b>12.812-4</b>	Antimagnetic steel 316L	110 mm	0.013

Tweezers with long and fine tips for hairsprings.



**5**

MSA	Material	Length	Kg
<b>12.812-5</b>	Antimagnetic steel 316L	110 mm	0.014

Short and extra-fine tweezers for hairsprings.



**AA**

MSA	Material	Length	Kg
<b>12.811-AA</b>	Stainless steel	125 mm	0.017
<b>12.812-AA</b>	Antimagnetic steel 316L	125 mm	0.017
<b>12.813-AA</b>	Brass	125 mm	0.021

Strong and elegant tweezers for ordinary use.



**B5**

MSA	Material	Length	Kg
<b>12.812-B5</b>	Antimagnetic steel 316L	128 mm	0.019

Strong tweezers with very hard tips.



**MM**

MSA	Material	Length	Kg
<b>12.813-MM</b>	Brass	120 mm	0.023

Tweezers for hairsprings.