HOROTEC® tweezers are made for the most demanding watchmakers.
The tips are perfectly aligned and the inside is hand polished to assure the best possible finishing.
The steels and other alloys are carefully selected to assure top quality.

MSA12.382

MSA12.385

MSA12.386

MSA	Tweezers	Material	Packaging size	Kg
12.381	1 - 3 - 5 - 7	Stainless steel	90 x 165 x 27 mm	0.148
12.382	1 - 3 - 5 - 7	Antimagnetic steel 904L	90 x 165 x 27 mm	0.148
12.383	2 - 2A - 5 - 51	Antimagnetic steel 904L, sand blasted body and mirror polished tips	90 x 165 x 27 mm	0.142
12.384	3 - 5 - 7 - 27	Antimagnetic steel 904L, sand blasted body and mirror polished tips	90 x 165 x 27 mm	0.144
12.385	2 - 3 2 - 3	Stainless steel Antimagnetic steel 904L, sand blasted body and mirror polished tips	90 x 165 x 27 mm	0.149
12.386	1 - 3 - 4 - 5	Antimagnetic steel 904L	90 x 165 x 27 mm	0.147
12.387	1 - 2 - 3 - 5	Stainless steel	90 x 165 x 27 mm	0.151
12.388	1 - 2 - 3 - 5	Antimagnetic steel 904L	90 x 165 x 27 mm	0.151
12.389	00 1 - 3 - F1	Carbon steel Antimagnetic steel 904L, sand blasted body and mirror polished tips	90 x 165 x 27 mm	0.152
12.390	2 - 3 - 4 - 5	Antimagnetic steel 904L, sand blasted body and mirror polished tips	90 x 165 x 27 mm	0.142

Assortment of tweezers.
Delivered in a wooden box.