

*Content Watchmakers' tool kit "Passion"*



PP No. :20-0001-007



**Boxwood**

12 small wooden sticks

*Usage:* multiple

Dimensions: Ø 2 L=150mm

PP No: 20-0001-005



**Tweezers N°1**

Anti-magnetic stainless steel tweezers with strong and neat pointed ends. High precision and fineness.

*Usage:* for wheel hole jewels

Dimensions: L=120mm

PP No : 20-0001-006



**Tweezers N°5**

Anti-magnetic stainless steel tweezers with strong and neat pointed ends. High precision and fineness.

*Usage:* for balance springs

Dimensions: L=110mm

PP No : 20-0001-057



**Microfibre cloth**

*Usage:* for cleaning spare parts without scratching them

Dimensions: 34cm x 41cm

PP No. :20-0001-021



**Watchmaker's knife**

Knife with two blades, one of which is sharpened. The body is made of platinum-plated aluminium and the bolsters are made of ebony wood.

*Usage:* one blade is used for cutting and the other for opening the spring cover watch case backs.

Dimensions: 85 x 18.6mm Thickness = 5.4mm

PP No : 10-0003-000



**Casing cushion**

Casing cushion, made of natural caoutchouc

*Usage:* For casing, loosening screws, touching up knocks, closing and opening case bottoms, etc..

Dimensions: 70mm x 50mm x 15mm

PP No. : 0941-15-032



**Watchmaker's loupe made of wood**

Magnifying loupe with 2.5x magnification. The body is made of solid Makassar ebony; the ring is made of natural anodised aluminium..

*Usage:* Magnifications to see the mechanism of the watch and other small parts.

Dimensions:  $\varnothing$  max = 38.5mm h = 41mm

PP No.: 20-0001-029



**Brushes of the « Dial Makers »**

The handle is made of solid macassar ebony, the cabochon of platinum-plated brass and the bristles of squirrel hair.

*Usage:* to remove small dust particles.

Dimensions:  $\varnothing$  10mm h = 100mm

PP No.: 20-0001-031



**Universal Spring bars tool**

For attaching and removing of the spring bars. The neck is made of solid Makassar ebony. The two ends are made of platinum-plated brass. The 2 inserts are made of stainless steel..

*Usage:* One side is used to push the spring bar and the other side is used to pull back the springbar in order to change the bracelet.

Dimensions:  $\varnothing$  10mm L = 139mm

PP No : **20-0001-042** (ø1.2)  
**20-0001-043** (ø1.4)



### **Screwdrivers**

2 Watchmakers' screwdrivers with various diameters. The handles are made of solid Makassar ebony; the metal parts are made of platinum-plated brass; the blades with parallel flanks are made of high-speed steel. Each screwdriver has an identification plate made of anodised aluminium, the colour of which corresponds to a blade diameter.

*Usage:* for slotted screws; blade width:  
ø 1.20mm / ø 1.40mm

Dimensions: ø 8mm L = 82mm (w/o. blades)

PP No : **20-0001-054** (Red)  
**20-0001-055** (Grey)



### **Blades tubes**

2 small tubes made of anodised aluminium. The colour of the tube corresponds to the colour of the screwdriver. The lock is made of solid Makassar ebony..

*Usage:* each tube has 2 replacement blades for screwdrivers

Dimensions: ø 8mm h = 34mm