



DESIGNATION

ITEM CODE

Boxwood

- 12 Small wooden rods
- Use: multiple
- Dimensions: Ø2 L=150mm








20-0001-007




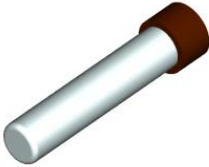
Tweezers n°1

- Stainless steel anti-magnetic tweezers with strong, neat pointed tips.
- High precision and finesse.
- Use: for stones
- Dimensions : L=120mm



20-0001-005

DESIGNATION		ITEM CODE
<p>Tweezers n°5</p> <ul style="list-style-type: none"> • Anti-magnetic tweezers in stainless steel with extra-fine tips. High precision and fineness. • Use: for spiraxes • Dimensions: L=110mm 		20-0001-006
<p>Microfibre</p> <ul style="list-style-type: none"> • Use: to clean supplies without scratching them • Dimensions: 34cm x 41cm 		20-0001-057
<p>Watchmaker's knife</p> <ul style="list-style-type: none"> • Knife with 2 blades, one of which is sharpened. The body is in platinum-plated aluminum and the cheeks are in ebony. • Use: one blade is used for cutting and the other for opening clip-on watch case backs. • Dimensions: 85 x 18.6 thickness = 5.4mm 		20-0001-021
<p>Nesting cushion</p> <ul style="list-style-type: none"> • Natural rubber nesting cushion • Use: for nesting, unsocketing, unscrewing screws, retouching rackets, closing and opening boxes... • Dimensions: 70mm x 50mm x 15mm 		10-0003-000
<p>Wood magnifying glass</p> <ul style="list-style-type: none"> • Magnifier with 2.5x magnification. • The body is made of solid Macassar ebony; the ring is made of natural anodized aluminium. • Use: enlargements to see the watch mechanism and other small parts. • Dimensions: \varnothing_{max} = 38.5mm h = 41mm 		0941-15-032

DESIGNATION	ITEM CODE
<p>Dial maker's brush</p> <ul style="list-style-type: none"> The handle is made of solid Macassar ebony, the cabochon of platinum-plated brass and the bristles of squirrel. Use: for removing small dust particles. Dimensions: $\varnothing 10\text{mm}$ h = 100mm 	 <p>20-0001-029</p>
<p>Universal bar holder</p> <ul style="list-style-type: none"> Tool for fitting and removing spring bars. Solid Macassar ebony handle. The 2 ends are in platinum-plated brass. The 2 bits are in stainless steel. Use: 1 side is used to push the bar to remove the bracelet and the other side is used to hold the bar back to show the bracelet. Dimensions: $\varnothing 10\text{mm}$ L = 139mm 	 <p>20-0001-031</p>
<p>Screwdriver</p> <ul style="list-style-type: none"> 2 watchmaker's screwdrivers of different diameters. The handles are in solid Macassar ebony; the metal parts are in platinum-plated brass; the parallel-flanked bits are in high-speed steel. Each screwdriver has an anodized aluminum identification disc whose color corresponds to a bit diameter. Use: for slotted screws; bit diameters: $\varnothing 1.2$ / $\varnothing 1.4$ Dimensions: $\varnothing 8\text{mm}$ L = 82mm (without bit) 	 <p>20-0001-042 : $\varnothing 1.2$ 20-0001-043 : $\varnothing 1.4$</p>
<p>Wick tube</p> <ul style="list-style-type: none"> 2 small anodized aluminum tubes. The color of the tube matches the color of the screwdriver bit. The cap is made of solid Macassar ebony. Use: each tube has 2 spare bits for screwdrivers Dimensions: $\varnothing 8\text{mm}$ h = 34mm 	 <p>20-0001-054 : Red 20-0001-055 : Grey</p>