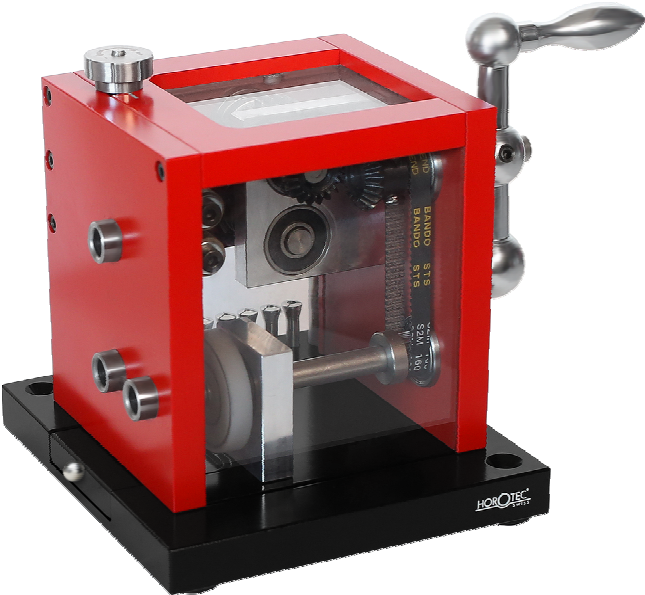


Device for shaping screwdriver blades.



MSA	Size	C	Kg
01.505	-		-
03.875-060		0.60 mm	0.002

Device for forming screwdriver blades equipped with two Borazon CBN cylindrical grinding wheels grain B91 medium with adjustable spacing and one Arkansas Stone (wheel shaped).

- This principle makes it possible to obtain a parallel blade with a controlled width
- Handling is facilitated and it prevents damages to the screw slots
- The watchmaker can work optimally by adapting the blade to the geometry of the screw to be processed
- The CBN grinding wheels and the Arkansas stone are reversible and interchangeable.

Delivered with 1 tool holder, 5 tightening chucks P4.5 Ø 0.50-1.00 / Ø 1.10-1.50 / Ø 1.60-2.00 / Ø 2.10-2.50 / Ø 2.60-3.00 mm.

Spare parts :

MSA	Item	Kg
16.042-RED	Arkansas stone wheel shaped, Ø 35 x 5 mm, hole Ø 6 mm	-
16.801	Borazon grinding-wheel grain B91 medium, head Ø 12 x 10 mm, bore Ø 6 mm	-

Accessories :

MSA	Item	Kg
03.875-060		0.002
16.800	Borazon grinding-wheel grain B126 coarse, head Ø 12 x 10 mm, bore Ø 6 mm	-
16.802	Borazon grinding-wheel grain B76 fine, head Ø 12 x 10 mm, bore Ø 6 mm	-



MSA	Size	Kg
01.504	130 x 50 x 45 mm	0.780

Tool for shaping the screwdriver blades. Using this tool avoids any damage of screws slots when repairing or assembling watches. These screwdrivers with shaped blades will be mainly used for repairing of high range watches with crystal case backs showing the movements and provided with gold or blued screws.

Delivered with 3 stones (1 square and 2 round), 3 screwdriver holders and 1 user manual.

Spare parts :

MSA	Item	Kg
01.504-4.5	Screwdrivers holder, handle Ø 4.50 mm	0.058
01.504-5.0	Screwdrivers holder, handle Ø 5.00 mm	0.057
01.504-5.5	Screwdrivers holder, handle Ø 5.50 mm	0.055
01.502-V	Assortment of 5 screws	0.002
01.502-A	Interchangeable round stone	0.020
16.002	Interchangeable square stone	0.022



Tool for sharpening screwdriver blades.



MSA	Size	Kg
01.500	Ø 14 x 40 mm	0.024

Tool for sharpening screwdriver blades.
To use preferably with 1 Arkansas stone having a minimum width of 40 mm (see chapter 16).
No screwdriver or stones included.



Sharpening stones, see chapter 16.