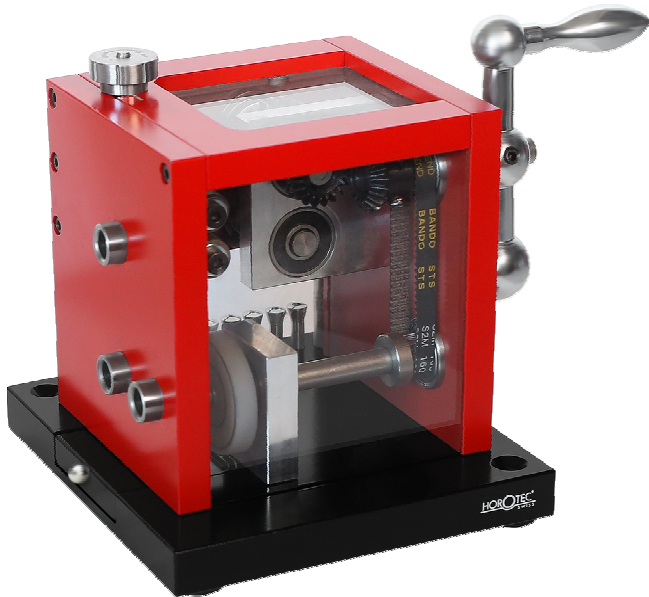


Device for shaping screwdriver blades.



MSA	Size	Kg
01.505	-	-

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 / 1.10-1.50 / 1.60-2.00 / 2.10-2.50 / 2.60-3.00 mm.

Spare parts :

MSA	Item	Kg
16.042	Arkansas stone wheel shaped, Ø 40 x 5 mm, hole Ø 6 mm	0.023
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	Tightening chuck P 4.5 type, Ø 1.00 mm	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	-

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.