

Etching pens

Suitable for writing on ferrous and non-ferrous metals, aluminium, copper, zinc, brass, and stainless steel

Provided without cartridges

K 3723/4 - Type for 1 cartridge

K 3723/42 - Type for 2 cartridges: one to write and one for neutralising acid

Code K 3723 4000	K 3723/4	Each €	 10
Code K 3723 4200	K 3723/42	Each €	 10

Pack with 5 cartridges, with protective cap to avoid acid leaking

K 3723/5 - Light (light blue) for use on iron and steel

K 3723/6 - Dark (green) for use on stainless steel, copper, nickel etc.

K 3723/9 - Neutraliser, to eliminate traces of markings and stop corrosive action

Code K 3723 5000	K 3723/5	The pack €	 1
Code K 3723 6000	K 3723/6	The pack €	 1
Code K 3723 9000	K 3723/9	The pack €	 1



K 3723/4



K 3723/42 - For 2 cartridges

K 3723/5
Light (light blue)K 3723/6
Dark (green)K 3723/9
Neutraliser

Electric pens

Type with vibration functioning

Body in shockproof plastic material - With regulation

For voltage 220 V - 50 Hz - Power 25 Watt - With double safety insulation

Suitable for use on steel, iron, non-ferrous metals, ceramics, plastic, stone, glass, wood, etc.



With 1 adapter and 1 hard metal tip

Code K 3724 1000	K 3724/1	Each €	 1
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Spare tips

K 3724/2 - In hard metal

K 3724/3 - Diamond - For glass, alloyed and tempered steel

Code K 3724 2000	K 3724/2	Each €	 1
Code K 3724 3000	K 3724/3	Each €	 1



Type with arch functioning

With transformer integrated in the wood box and protection fuse

For alternating current 220V/40 VA - 50 Hz

Low output voltage 6 V **for safe use**

Voltage adjustable from 2,4 to 6 V

For writing on electrical conductors, for titling, marking and engraving all transportable work materials, such as hardened tools, gauges, masks, machine parts, material samples, drill bits, milling machines, measuring instruments, reamers etc.

It is recommended to accurately clean the surface to be treated, which must not have any oily residues, slags, oxides, etc. and to position the piece above the earth plate provided

For good writing, hold the electrode almost perpendicular to the piece

Consisting of: 1 pen with wood grip, 3 electrodes 1,4x25 mm in tungsten/thorium (sharpenable), 1 screwdriver, 1 earth plate

In wood box, dimensions LxDxH 250x170x100 mm - Weight 3 kg

Code K 3725 1000	K 3725/1	Each €	 1
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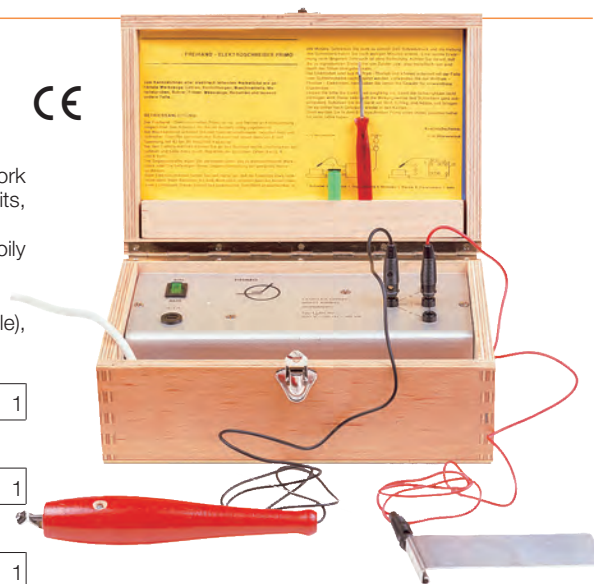
Set of 25 spare electrodes in tungsten/thorium

Code K 3725 2000	K 3725/2	Each €	 1
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Spare handle for K 3725/1

Code K 3725 3000	K 3725/3	Each €	 1
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CE



ABC TOOLS Scribers

Type with hard metal tip

Plastic hand grip - With protective plastic cap


Overall length 160 mm

Code H 4812 4000	H 4812/4	Each €	 10
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Interchangeable tip and chuck - Overall length 125 mm

Code H 4813 1000	H 4813/1	Each €	 10
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Pocket version with retractable tip and clip - Overall length 150 mm

Code H 4813 3000	H 4813/3	Each €	 10
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One straight and **one 110° bent tip**, interchangeable

Particularly suitable for very hard metal - Knurled metal hand grip

Plastic protective cap - Overall length 230 mm

Code H 4814 2000	H 4814/2	Each €	 10
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