

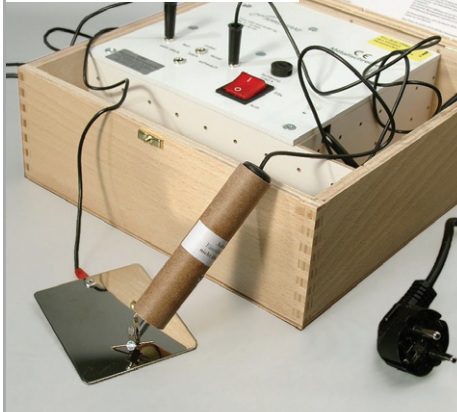


## Engraving pens

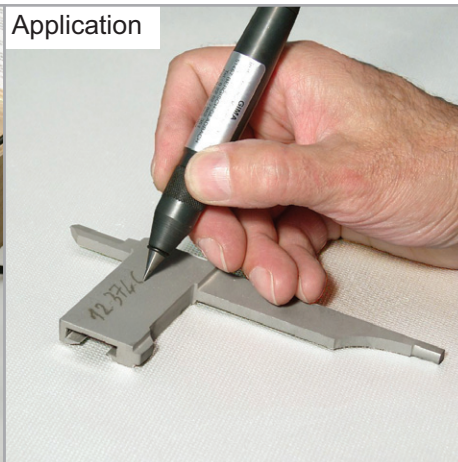
Pneumatic engraving pen



Electrical engraving pen



Application



### Pneumatic engraving pens:

- The pneumatic engraving pen marks all materials (e.g. metal and glass) up to a hardness of 65 HRC
- These pneumatic engraving pens are equipped with a quick-change hard metal tip.
- Extremely accurate markings produced by high frequency
- The engraving pens are vibration-free due to the light driving mechanism.

<b>Frequency</b>	540 Hz	<b>Length</b>	160 mm
<b>Pressure</b>	5-8 bar	<b>Connection</b>	R 1/4"
<b>Adjustable</b>	yes	<b>Dimension</b>	17 mm
<b>Weight</b>	150 g	<b>Sound Level</b>	65 dB (A)

### Electrical engraving pens:

The electrical pen allows you to write permanently on all electricity-conducting metals, even carbides.

- Supply voltage: 230 volt
- Output voltage: 2-8 volt
- Protective earthing