

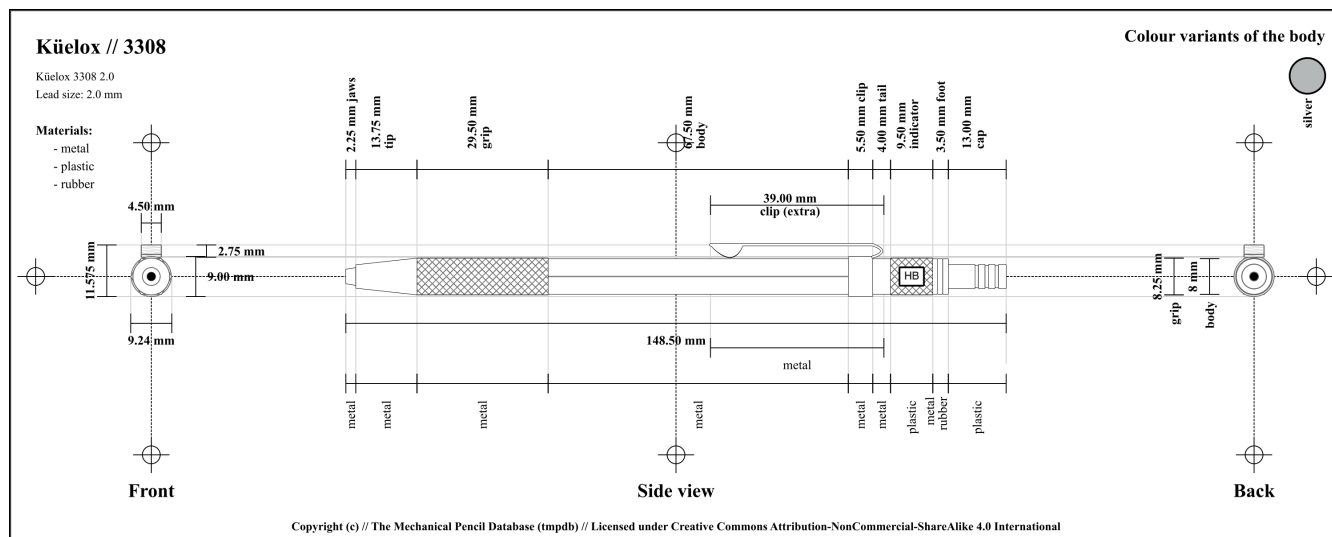
# Küelox 3308

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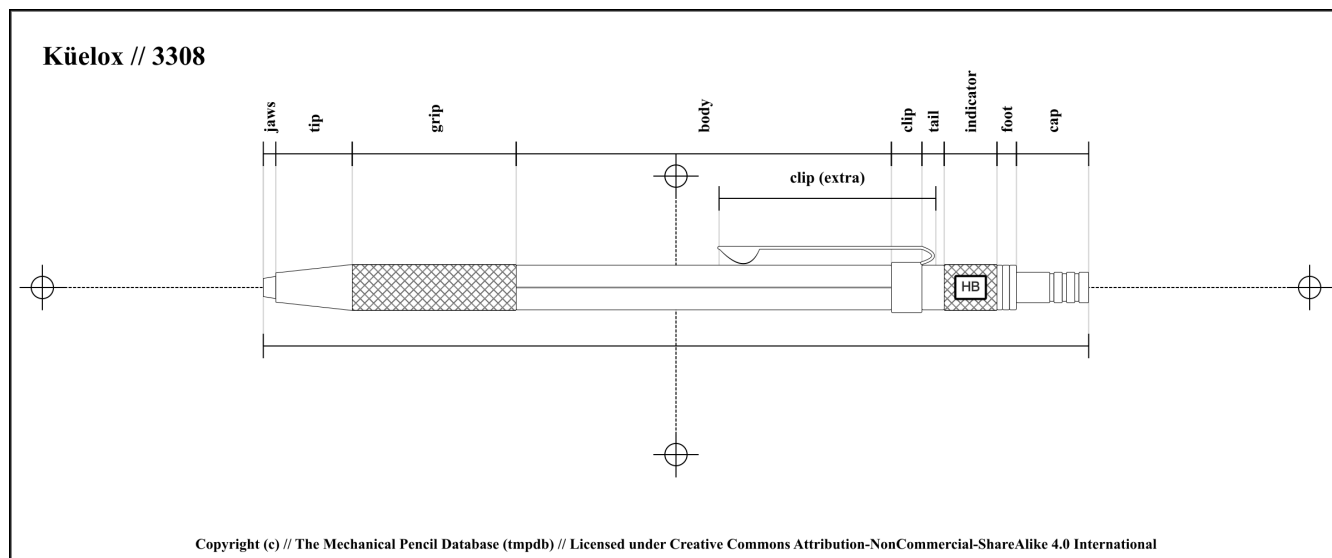
# Datasheet



## Overview

<b>Brand</b>	Küelox
<b>Model</b>	3308
<b>Lead size</b>	2.0 mm
<b>Text</b>	Küelox 3308 2.0
<b>Mechanism</b>	
<b>Years available</b>	
<b>Country of manufacture</b>	
<b>Dimensions</b>	148.50 mm (length) 9.24 mm (width) 9.00 mm (height)
<b>Weight</b>	
<b>Materials</b>	metal plastic rubber
<b>Colour variants</b>	silver
<b>Features</b>	

# Components



## Measurements - external

Component	Length	Height		Width	
		Min.	Max	Min.	Max.
jaws	2.25 mm	3.25 mm	4.00 mm	3.25 mm	4.00 mm
tip	13.75 mm	5.25 mm	8.25 mm	5.25 mm	8.25 mm
grip	29.50 mm	8.25 mm		8.25 mm	
body	67.50 mm	8.00 mm		8.00 mm	9.24 mm
clip	5.50 mm	9.00 mm		9.00 mm	
clip (extra)	39.00 mm	2.75 mm		4.50 mm	
tail	4.00 mm	8.00 mm		8.00 mm	
indicator	9.50 mm	8.25 mm		8.25 mm	
foot	3.50 mm	8.00 mm		8.00 mm	
cap	13.00 mm	5.50 mm		5.50 mm	
Total length	148.50 mm				

## Materials - external

Component	Material(s)	Colour(s)	Shape(s)	Finish
jaws	metal	silver	cone	
tip	metal	silver	cone	
grip	metal	silver	cylinder	knurled

# Components *(cont.)*

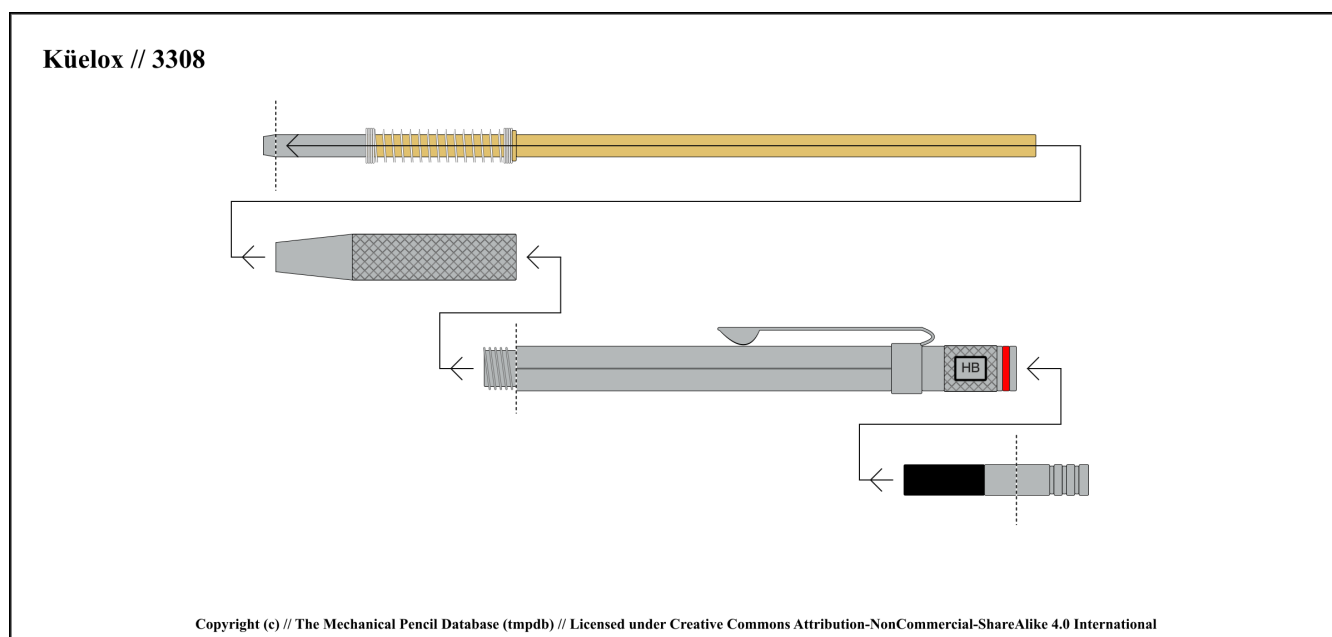
<b>body</b>	metal	silver	hexagonal	
<b>clip</b>	metal	silver	cylinder	
<b>clip (extra)</b>	metal	silver		
<b>tail</b>	metal	silver	cylinder	
<b>indicator</b>	plastic	silver	cylinder	knurled
<b>foot</b>	metal rubber	silver red	cylinder	
<b>cap</b>	plastic	silver	cylinder	

### Küelox // 3308

This exploded view diagram illustrates the assembly of the Küelox // 3308 mechanical pencil. The components are shown in a disassembled state, with arrows indicating their relative positions and assembly sequence. The parts include:

- Lead Rod:** A long, thin rod with a threaded section near the tip and a small notch for the lead.
- Lead Holder:** A component with a textured, cross-hatched section that houses the lead rod.
- Clutch Mechanism:** A component with a spring and a small notch that engages with the lead holder.
- HB Label:** A small rectangular label with the text "HB" inside, indicating the lead hardness.
- Eraser:** A small, rectangular eraser component.
- Cap:** A long, thin cap that fits over the pencil.

The diagram shows the lead rod being inserted into the lead holder, the clutch mechanism being attached to the lead holder, the HB label being placed on the clutch mechanism, the eraser being attached to the cap, and the cap being placed over the pencil.



# Colour variants

Variants are designated by the colour of the body

Colour	SKU	Render colour
silver	not recorded	#b4b8b9

## body colour - silver

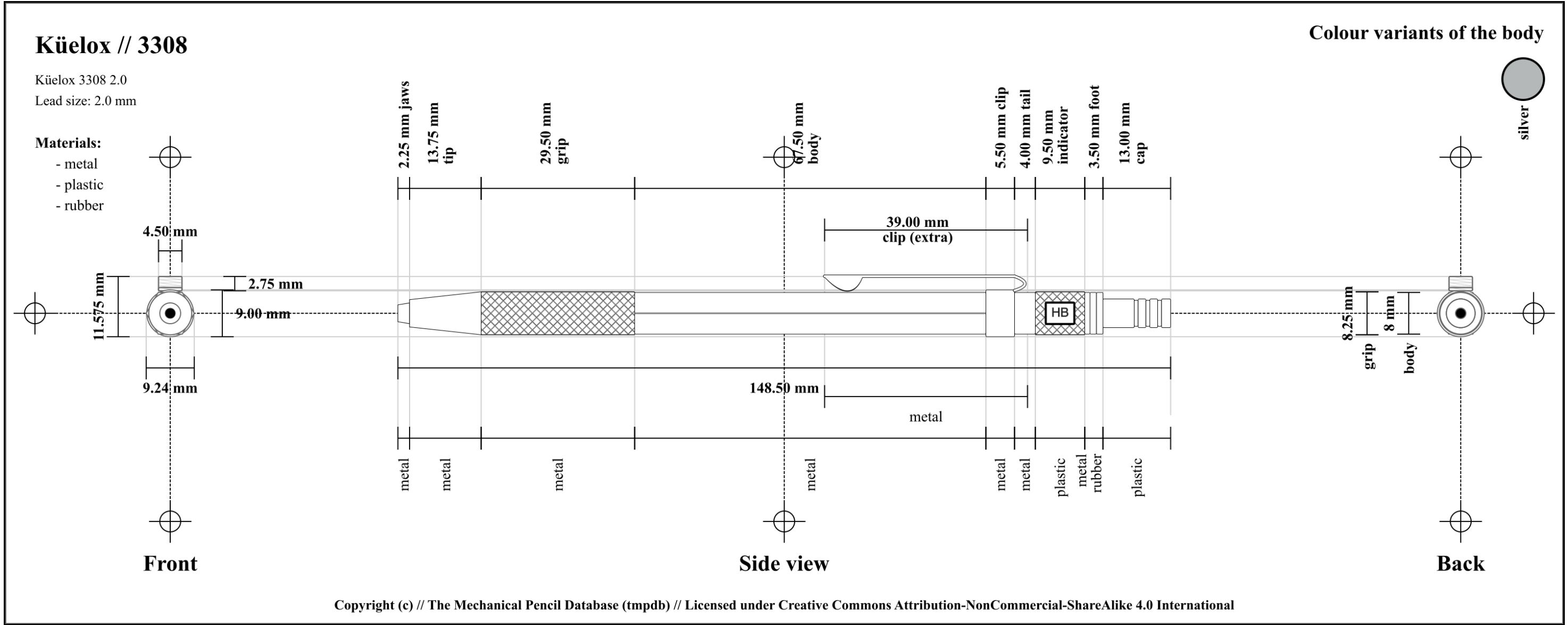


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## Colours for individual components

Colour										
Colour name	silver	silver	silver	silver	silver	silver	silver	silver	red	silver
Render colour	#b4b8b9	#b4b8b9	#b4b8b9	#b4b8b9	#b4b8b9	#b4b8b9	#b4b8b9	#b4b8b9	red	#b4b8b9
Component	jaws	tip	grip	body	clip	tail	indicator	foot		cap

# Technical Drawing



# Notices

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