

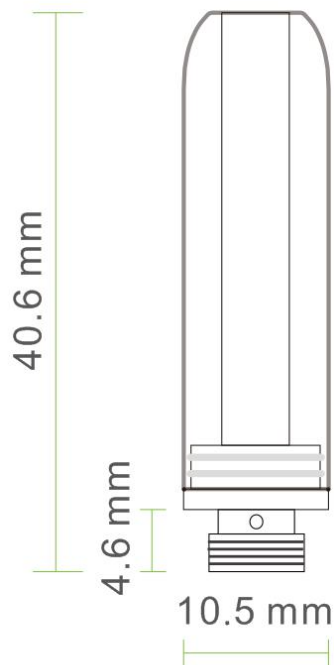
Product Specification

Product model: P10-L4(1.0ml)

Product type: Cartridge

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1. Dimension (Picture and Description)



Description: All-in-one cartridge.

Appearance: There is no scratches, cracks, stains, uneven colors, unclear logos, and fades on the appearance of this product.

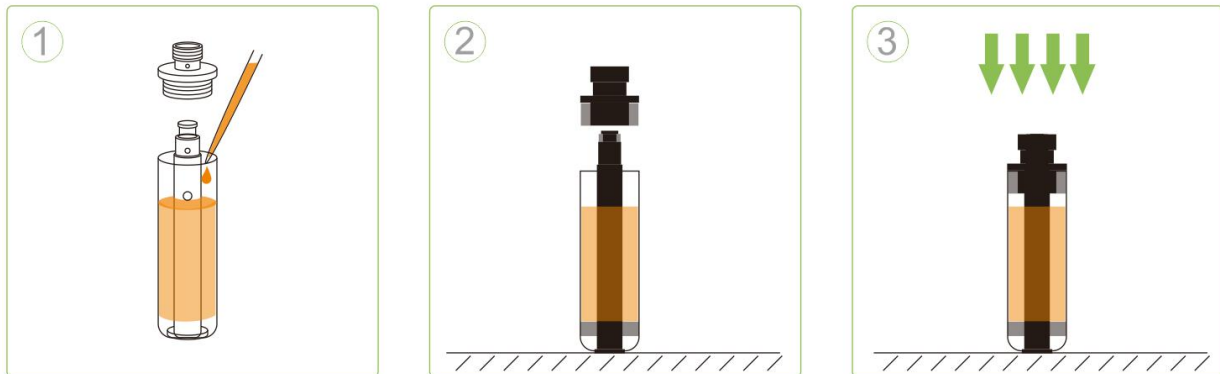
2. Features

- Transpring® Next-Gen Heating Core Technology
- All-In-One Design
- Food-Grade Stainless Steel
- Compliant with California BCC Heavy Metals Testing
- Recommended Battery: L31

3. Main Technical Parameter

Specifications	
Tank Volume	1.0ml
Resistance	1.2Ω
Aperture size	1.0/1.2/1.4/1.6mm
Aperture number	4
Dimension	Ø10.5x40.6mm
Weight	4.2g±0.5g
Heating core material	Nichrome
Oil drawing material	Non-woven fabric
Mouthpiece material	PCTG
Tank material	PCTG
Connecting rod	SUS304
Outer thread ring material	Brass
Working temperature	-10℃~+50℃
Storage Temperature	23℃±5℃

4. How to Use



- ① Turn cartridge upside down and gently put the syringe between the airway and the outer wall of the cartridge and fill the cartridge.
- ② Stand cartridge vertically on a flat and solid surface for ensuring the stress point is on the metal connecting rod.
- ③ Vertically press the outer thread firmly into the cartridge.

Notes:

- ▲ *Do not inject the oil into the airway!*
- ▲ *Do not inject more than one milliliter of oil.*
- ▲ *Vertically pressing must be ensured, otherwise it is easy to crush the glass tank.*
- ▲ *We highly recommend to use hand press machine to press the outer thread.*

5. Notes

- ▲ Pay attention to the shelf life of filled oil.
- ▲ The oil tank is made of PCTG1501 material, avoid close to the fire.

6. Storage

- The storage temperature is 23 ± 5 °C and the humidity is $50 \pm 10\%$ RH.
- Place in a cool, dark and ventilated place.
- Keep the oil-filled cartridge sealed storage and avoid direct sunlight.
- The storage period should not be too long, so as not to exceed the shelf life of oil.