



Ceramic Core Cartridge

0.5ml 1.0ml

Features

- Ceramic Heating Core
- Pure flavor, Large Clouds
- Great Performance with Different Oil
- High Cost-performance
- High-quality PCTG Oil Tank and SUS316L Center Post

Main Technical Parameter

Item	Parameter
Volume	0.5ml/ 1.0ml
Resistance	1.4Ω/1.2Ω
Aperture Size	Φ 1.8mm/ Φ 2.0mm
Aperture number	4
Dimension	Φ 10.6*43.9mm(Round - 0.5ml)/ Φ 10.6*54.4mm(Round - 1.0ml)/ Φ 10.6*54.4mm(Flat - 0.5ml)/ Φ 10.6*64.9mm(Flat - 1.0ml)
Weight	6.2g(Round - 0.5ml)/ 6.5g(Flat - 0.5ml)/ 6.7g(Round - 1.0ml)/7.1g(Flat - 1.0ml)
Heating Core Material	Ceramic
Tank Material	PCTG
Mouthpiece Material	PC
Mouthpiece Style	Round/ Flat
Center Post	SUS316L

Outer thread ring material	Chrome Plated Copper
Storage Temperature	23±5°C

Filling Guide

1. Fill the tank with your cannabis oil.

Gently put the syringe between the airway and the outer wall of the cartridge and fill the cartridge with oil at a proper speed.

▲ *Do not allow oil to enter the center airway!*

▲ *Do not top off the tank with oil.*

▲ *While filling oil, avoid dropping oil onto the shell to prevent chemical reactions. If so, please wipe it off immediately.*

2. Press on the mouthpiece within 2 minutes after filling!

Immediately after filling, press fit the mouthpiece until it is fully seated.

▲ *Failure to cap the mouthpiece within 2 minutes of filling may result in leakage.*

▲ *We highly recommend to use capping machine or hand punch to press on the mouthpiece.*

1. Notes

1. Pay attention to the shelf life of filled oil.
2. Avoid getting close to the fire source. Mouthpiece and oil tank made from PC/ PCTG must be prevented from high temperatures.

Storage

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