

# XenBar

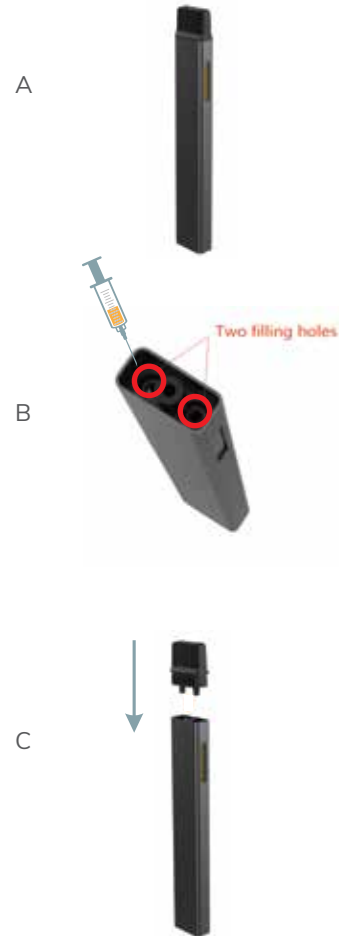
## Disposable Filling Instructions

- Available in 1mL
- The needle's outer diameter must be  $\leq 1.8\text{mm}$ .
- Do not pre-heat oil more than 122 degrees F.
- Cap the mouthpiece immediately (within 1.5 minutes) after filling to prevent leakage. The faster the oil flows, the quicker the mouthpiece needs to be capped.
- Storage environment temperature for capped and pre-filled products: 68 degrees F - 77 degrees F.

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Choose one of the two designated filling holes to fill, and do NOT fill with the two holes synchronously as one of them needs to be an air outlet during filling process.

After product is filled, the oil gradually saturates with the ceramic coil so that the coil begins to absorb a certain amount of oil (up to around 30% of the tank size) overtime. Headspace thus forms, this makes the oil volume visually reduced.



### Capped and Pre-filled products

should be inverted for a minimum of 30 minutes to allow oil to cool outside of the atomizer.

### After inverting your product

invert again to stand straight up for at least 30 minutes before use to allow the ceramic coil to saturate, otherwise dry burning might produce burnt flavors by using the product immediately after filling. The more viscous the oil is, the longer time it should stand.