

Anyway, what is accepted and accepted by people is [vape coils](#).

Installing a new **vape coil** can be a straightforward process, but there are several common mistakes that can affect your vaping experience. Understanding these pitfalls can help you avoid them and ensure a smooth and enjoyable vaping session.

1. Not Priming the Coil Properly

One of the most critical steps in installing a new *vape coil* is priming it correctly. Priming involves soaking the coil in e-liquid before use to prevent dry hits and burnt taste. Failing to do so can result in an unpleasant experience.

“Priming your coil ensures that the wick is saturated with e-liquid, which is essential for a smooth vaping experience.”

To prime your coil, apply a few drops of e-liquid directly onto the cotton wick and let it sit for a few minutes. This allows the e-liquid to fully saturate the wick, reducing the risk of dry hits.

2. Over-Tightening the Coil

Another common mistake is over-tightening the **vape coil**. While it might seem like a good idea to ensure a secure fit, over-tightening can damage the coil and the tank threads. This can lead to leaks and poor performance.

Instead, screw the coil in until it is snug, but not overly tight. This will ensure a proper seal without causing damage.

3. Using the Wrong Wattage

Each *vape coil* is designed to operate within a specific wattage range. Using a wattage that is too high or too low can result in poor flavor, reduced coil lifespan, and even burnt hits. Always check the recommended wattage range for your coil and adjust your device accordingly.

For example, the [Coil 123](#) is designed to operate between 40-60 watts. Using it outside this range can lead to suboptimal performance.

4. Not Allowing the Coil to Soak

After installing and priming your new **vape coil**, it is essential to let it soak in the tank for a few minutes before use. This ensures that the wick is fully saturated with e-liquid, preventing dry hits and extending the coil's lifespan.

Allowing the coil to soak for at least 5-10 minutes is a good practice. During this time, you can prepare your device and check other settings.

Conclusion

Avoiding these common mistakes when installing a new **vape coil** can significantly enhance your vaping experience. By priming the coil properly, avoiding over-tightening, using the correct wattage, and allowing the coil to soak, you can ensure a smooth and enjoyable session.

For more detailed guidance, you can watch this [video tutorial](#) on proper coil installation techniques.

Additional Tips

- Always use high-quality e-liquids to prolong coil life.
- Regularly clean your tank to prevent residue buildup.
- Replace your coil regularly to maintain optimal performance.

By following these tips and avoiding common mistakes, you can enjoy a better vaping experience with your new **vape coil**.

References

- [vape coils](#)