



Wood Wick Clips

Wicks Unlimited wood wick clips safely maintain the candle's flame $\frac{3}{8}$ " above the bottom to prevent overheating. All of our sustainers, including wood wick clips, are manufactured from .010" (0.254 mm) thick tin-coated steel that helps inhibit corrosion and are preferred by leading candle manufacturers worldwide. Wood wick clips feature a flat base with a diameter of 12.0 mm for easy gluing during production runs. With an overall height of 12.7 mm and a hole diameter of 9.9 mm, this innovative design enables it to hold single or double wood wicks depending on the candle's configuration.

Features:

- ❖ 12.7 mm neck height.
- ❖ Base diameter of 12.00
- ❖ Wood wick insertion diameters of 9.9 mm.

- Wicks Unlimited wood wick clips safely maintains the candle's flame $\frac{3}{8}$ " above the bottom to prevent overheating.
- Innovative design enables it to hold single or double wicks depending on your candle's design.
- The clip's base is flat for easy gluing during production runs.
- Wooden wick clips are manufactured from .010" (0.254 mm) thick tin-coated steel that helps inhibit corrosion.
- Wicks Unlimited's sustainers are accredited by the Quality Association for Candles and adhere to strict quality standards thanks to ISO: 9001:2015 certified quality management systems and state-of-the-art equipment.



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Sustainer	Base Diameter	Overall Height	Hole Diameter
A3798	15.0 mm .590"	10.0 mm .394"	2.4 mm .094"
A3777	15.0 mm .590"	10.0 mm .394"	3.0 mm .118"
A3961	20.0 mm .788"	10.0 mm .394"	2.1 mm .083"
A3800	20.0 mm .788"	10.0 mm .394"	2.4 mm .094"
A3799	20.0 mm .788"	10.0 mm .394"	3.0 mm .118"

Disclaimer

The sustainer's height determines the container's base thermal profile, indicating an aggressive or a conservative system and the remaining amount of wax at the candle's end of life.

The length chart provided in this document is meant to serve only as a reference for our customers to assist them in selecting the appropriate sustainer. Many variables exist in candle wick types, sustainers, wax types, additives, and formulations for individual candle systems. Final sustainer and wick selection should always be confirmed through the customer's own testing process to determine if a particular wick is the correct choice for a specific candle system.

Wicks Unlimited is not responsible for selections made by the customer using any of the reference material contained in this document. For optimal burn performance in specific candle systems, we strongly recommend that customers conduct exhaustive burn tests in their own burn lab and consider retaining samples for their future internal reference. The importance of candle testing and data validation cannot be overstated.



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