



GUIDE TO

# WICK SIZES





# WICK GUIDE

cotton wicks

Wick	Application
CD-2	Tea-Lights and votives
CD-3	Votives and small containers 1.5-2"
CD-4	Votives and small containers 1.5-2"
CD-5	Small to medium containers 2-2.5"
CD-6	Small to medium containers 2-2.5"
CD-7	Medium to 2.5-3"
CD-8	Medium to 2.5-3"
CD-10	Med-Large containers 2.75-3.25
CD-12	Large containers 3-4"
CD-14	Large containers 3-4"
CD-16	Large containers 3-4"
CD-18	Large containers 4"
CD-20	Large containers 4"
CD-22	Large containers 4"





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## wooden wicks

Wick + Size	Application
WW-1 (1/4" Wide by 4" Long)	Vessel Diameter 1.5" or less
WW-2 (3/8" Wide by 5" Long)	Vessel Diameter 1.5"- 2"
WW-3 (1/2" Wide by 5" Long)	Vessel Diameter 2"- 2.5"
WW-4 (5/8" Wide by 5" Long)	Vessel Diameter 2.5"- 3"
WW-5 (3/4" Wide by 5" Long)	Vessel Diameter 3" -3.5"
WW-6 (7/8" Wide by 6" Long)	Vessel Diameter 3.5-4"
WW-7 (1" Wide by 6" Long)	Vessel Diameter 4.5"- 5" or more

## booster wicks

Wick + Size	Application
BWW-1 (3/8" Wide by 5" Long)	Vessel Diameter 2"- 2.5"
BWW-2 (1/2" Wide by 5" Long)	Vessel Diameter 3"- 3.5"
BWW-3 (3/8" Wide by 5" Long)	Vessel Diameter 4"- 4.5"
BWW-4 (5/8" Wide by 5" Long)	Vessel Diameter 5" or greater





# *Disclaimer*

## PERTAINING TO WICK GUIDES

Burn testing is still necessary to achieve best results.  
Do not large batch without conducting individual tests.

Wooden wicks should not be burnt down to the  
bottom of the vessel. Use multiple wicks at own risk.  
Wick size is not the only determining factor in whether  
or not a candle is burning correctly.

Change other variables additionally for best results.

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BULK APOTHECARY