

Candle Use and Care

Follow these simple guidelines for using and caring for your Almy Liquid Candles™.

Refilling Your Candles with Almy's KerryLiquid™

Refill frequency. The refill frequency for your candles is determined by the number of hours each week you burn your candles and the diameter of the candles you have. Larger diameter candles hold more KerryLiquid™ than smaller diameter candles, and will burn more hours between refills. Customers tell us that they develop regular times each week to refill their candles and then adjust the schedule when festive seasons or special occasions require extra hours of burn time.



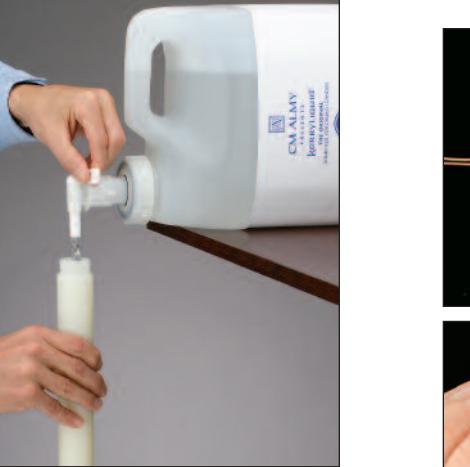
Candle Carrier

Almy Liquid Candle Size & Burn Hours

CANDLE DIAMETER	CANDLE HEIGHT	
	6 TO 8 INCHES	9 INCHES AND UP
APPROXIMATE BURN HOURS		
	1"	5.5
1 1/8"	4.5	6.5
1 1/4"	8	12
2"	12	26
3"	31	67



Note that draughts in your church caused by air conditioning, fans or open windows may cause your candles to burn faster.



Where to refill: You can refill your candles in their candlesticks or candelabra, or you can move them to your sacristy. Almy's Candle Carrier is a practical way to transport and hold your candles for refilling.

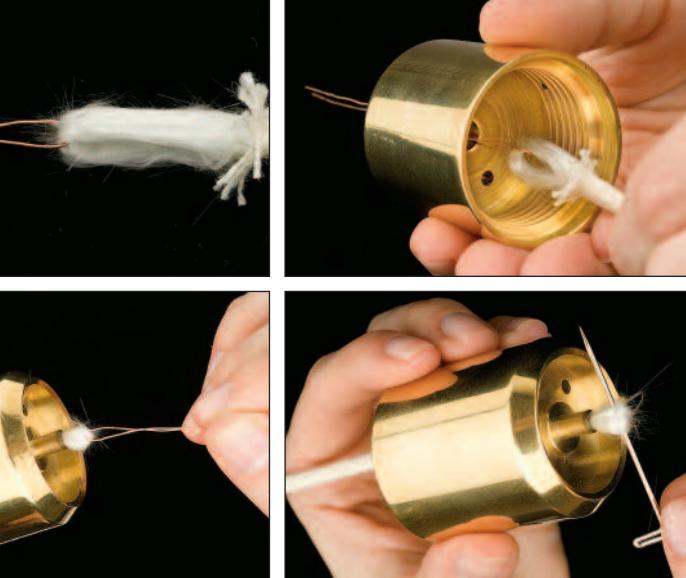
When refilling:

- Remove candle top by unscrewing, and set aside.
- Use a 210 hour bottle, spigot, or pump to refill candle to about $\frac{3}{4}$ " from top.
- Replace top.
- Adjust wick height to $\frac{1}{8}$ " — see below.

Replacing QuickWicks™

In time, heat will fuse the fibers in QuickWicks and they will become less efficient at drawing liquid from the candle. Free replacement QuickWicks are available for Almy's KerryLiquid Customers: call 1-800-225-2569 or visit www.almy.com.

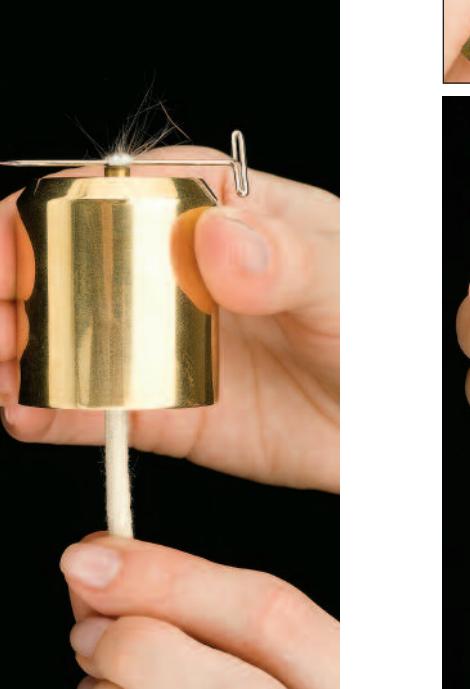
- Remove old wick. Make sure the candle-top is cool. Unscrew the candle top and pull the old wick from below the wick holder.
- Thread copper wire (provided with QuickWicks) through the top loop of the QuickWick.
- Push the wire ends into the wick holder from the underside of the candle-top. When wire ends appear at the top of the wick holder, pull on them until the wick loop appears. Remove and save the wire.
- Insert the T pin (provided with QuickWicks) into the wick loop and pull gently on the wick from below the candle-top until the wick is tight around the pin at the top of the wick holder. This insures the correct height for the wick and flame.
- Replace the wick and candle top on the body of the candle. Allow 2 minutes for it to be completely moistened by KerryLiquid before lighting.



Adjust the QuickWick™ in the Candle Top to the Correct Height

When candles first arrive from Almy, or as they are handled in church over time, the QuickWick height may vary from the ideal $\frac{1}{8}$ ". Simply use a T pin (included with free packages of replacement wicks) and follow these instructions for adjusting the height of your wicks.

- Unscrew the candle top and remove it, with QuickWick.
- Insert the T pin into the wick loop at the top of the wick holder. Pull gently on the wick from below the candle-top until the wick is tight around the pin at the top of the wick holder. This insures the correct $\frac{1}{8}$ " height for the wick.
- Never trim or cut QuickWicks.** Liquid candles don't burn down and neither do QuickWicks. Made of pure fiberglass, they will last at least 1,000 hours if you burn KerryLiquid.



Cleaning and Polishing Candles

Almy Liquid Candles are made to last, yet, like any church appointment, they should be cleaned at least once a year.

- Remove your candles from their candlesticks or candelabra and carry to the sacristy. Almy's Candle Carrier is a practical way to transport your candles for cleaning.
- Unscrew the candle tops and pour any liquid in the candles into a container so that it can be reused.
- Remove QuickWicks by pulling from the underside of the candle tops. Set aside to be reinstalled or discard. This is an ideal time to replace old wicks with new — see instructions opposite.
- Wash nylon candle parts with warm water and cleansing liquid. Almy's Candle Cleaning solution, a part of our Candle Cleaning Kit is very effective and completely organic. For candles that have not been cleaned for some time, stubborn stains can be removed by rubbing nylon sections with a fine Scotchbrite® scouring pad or sponge.
- Polish brass candle parts with brass polish. We recommend Almy's WOW™ metal polish, or the light-duty brass polish included in our Candle Cleaning Kit.
- When candle parts are completely dry, replace QuickWicks following the instructions opposite.
- Refill your candles with KerryLiquid, screw the tops back on and place back in candlesticks or candelabra. Good as new!



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800.225.2569 www.almy.com



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Almy Liquid Candles™

Setting Up and Caring For Your Candles



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OUTFITTERS TO THE CHURCH AND CLERGY SINCE 1892

Almy Liquid Candles™ Candle Set Up

Thank you for purchasing Almy Liquid Candles. Your new candles are the product of years of refinement guided by the thousands of American churches who use them. Almy Liquid Candles are the cleanest, safest and most economical way to preserve the beauty of living light in your church. Follow these simple steps to set up and maintain your candles.

No wax . . . no mess . . . no worries!

1 Fit your candle to your candlestick or candelabrum

Almy Liquid Candles are made in 1", 1½", 1¾", 2" and 3" diameters, but they will fit any candlestick. The unique threaded hole in the bottom of every Almy candle accepts free, in-stock adapters in sizes to fit virtually any candle socket. And it also enables Almy Liquid Candles to screw directly onto the candle holder of any new Almy candlestick.

A Candlesticks with Threaded Stud Fittings

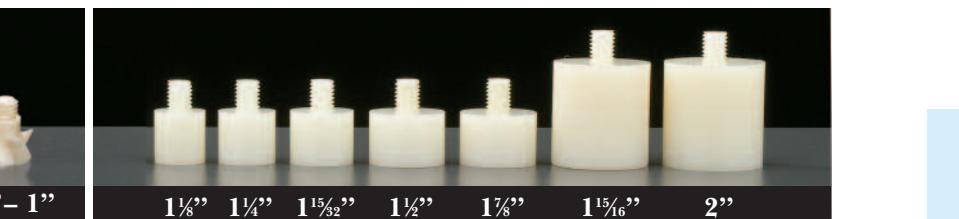
Many Kerry candlesticks (and almost all Almy candlesticks sold today) are made with a fixed threaded stud in place of the traditional candle socket. If your candlestick is one of these, simply screw your Almy Liquid Candle onto the candlestick stud and you have a perfect fit — see illustration A.



B Candlesticks with Socket Fittings

Most older candlesticks are equipped with sockets designed to accept wax candles. We have free adapters in stock in a wide variety of diameters that screw into the bottom of Almy Liquid Candles and enable them to fit most sockets. Simply measure the inside diameter of your candlestick sockets before you order your Almy Liquid Candles. Use our free Almy Socket Gauge (they are included with every Free Trial Sample), or an inexpensive caliper available at any hardware store.

Select one of our free adapters



Measure the inside diameter
of your socket



Screw the adapter to
the bottom of your
Almy Liquid Candle



2 Adjust the QuickWick™ in the Candle Top to the Correct Height

When candles first arrive from Almy, or as they are handled in church over time, the QuickWick height may vary from the ideal ¼". Simply use a T pin (included with free packages of replacement wicks) and follow these instructions for adjusting the height of your wicks.

- Unscrew the candle top and remove it, with QuickWick.
- Insert the T pin into the wick loop at the top of the wick holder. Pull gently on the wick from below the candle-top until the wick is tight around the pin at the top of the wick holder. This ensures the correct ¼" height for the wick.
- Never trim or cut QuickWicks.** Liquid candles don't burn down and neither do QuickWicks. Made of pure fiberglass, they will last at least 1,000 hours if you burn Kerry Liquid.

3 Fill Your Candle with Almy's Kerry Liquid™

- Fill to a level about ¼" from the top of the candle.
- For best performance, and to maintain the guarantee on your candles, burn only Almy's Kerry Liquid in your candles. It is the purest formulation available. It is also Quad Filtered to ensure the cleanest, longest-burning performance for your candles.

B

