



Tea Light Candlewick

The X-Trim FT 1.223, FT 1.305, FT 1.446 and FT 1.572 wicks were developed for use in tea lights and votives. Our balanced construction is designed to produce a gentle curl that is self-trimming and will not over curl. The X-Trim wick provides a straight wick posture and curls high on the wick's stalk. This raises the flame and helps maintain a centered pool. Fil-Tec's scientifically engineered chemical treatment reduces afterglow, enhances the self-trimming and helps control the curl. The wick's open construction allows for better capillary flow when using heavily scented paraffin, vegetable based and beeswax wax blends. Our Patented construction also delivers a consistent rate of consumption. Fil-Tec X-Trim wick offers a higher yield than conventional braided wick and our spools are 90% break-free. This means lower material costs and longer production runs.

WICK & PART NUMBER	FLAME HEIGHT	RATE OF CONSUMPTION	POOL DIAMETER	WICK YIELD
X –Trim FT 1.223 Part # 54376	.63 inch 1.6 cm	2.3 grams / hour	1.223 inch 3.1 cm	2387 yards / lb. 4812 meters / kg.
X –Trim FT 1.305 Part # 54480	.76 inch 1.9 cm	2.7 grams / hour	1.305 inch 3.3 cm	1814 yards / lb. 3657 meters / kg.
X –Trim FT 1.446 Part # 54377	.85 inch 2.2 cm	3.1 grams / hour	1.446 inch 3.7 cm	1649 yards / lb. 3324 meters / kg.
X –Trim FT 1.572 Part # 54422	1.0 inch 2.5 cm	3.9 grams / hour	1.572 inch 4.0 cm	1277 yards / lb. 2574 meters / kg.

Our product description is very “user-friendly”. The description represents the 2 hour pool diameter in a 140° melt point straight cut paraffin wax. This method allows the user to easily compare wick size and performance. This chart provides the candle maker a starting point for wick selection. Your wick selection will depend on wax blend, color and scent additives.

2/5/2009