

## *Photophores SF (SiloFlame)*

## *Client Information Leaflet*

These photophores are made of fire-resistant ***borosilicate**** **glass**. Thanks to the *borosilicate** glass, you can use your tea-light candles in it without its aluminium holder.

We suggest our clients to use standard white paraffin-wax candles that you can find in regular shops (Habitat, CASA, etc.)***

Once you light the candle, the paraffin becomes transparent (in 20 – 45 min according to the type of candle) thanks to the isotherm effect of the **double wall**. This transparence will make you feel that the flame is burning in levitation. What's more, ***SiloFlame*** lights up and radiates all around even below.

You can move the photophore without burning yourself ; pay attention not to go too quickly, otherwise you may spread the liquid paraffin or shift the wick away from the center of the photophore.

When you blow up the photophore, make sure that it remains at least 3mm (about 0.1") of paraffin. Then it will be easier to relight the candle once it is solidified. If it remains less than 3mm of paraffin, we suggest you wait until it turns off by itself in order to recharge the candle for the next use.

When the paraffin finishes, the flame turns off by itself. Before you put a new candle inside, it is necessary to take away the small piece of metal with a spoon for example. You don't have to wash the photophore. But if you want to wash it, the item is dish-washer safe.

**technical glass for chemical test tube, flame resistant.*
***These candles can last 5, 6 or 8 hours depending to their types. Avoid the low-price candles made of palm wax.*

silodesign
Paris