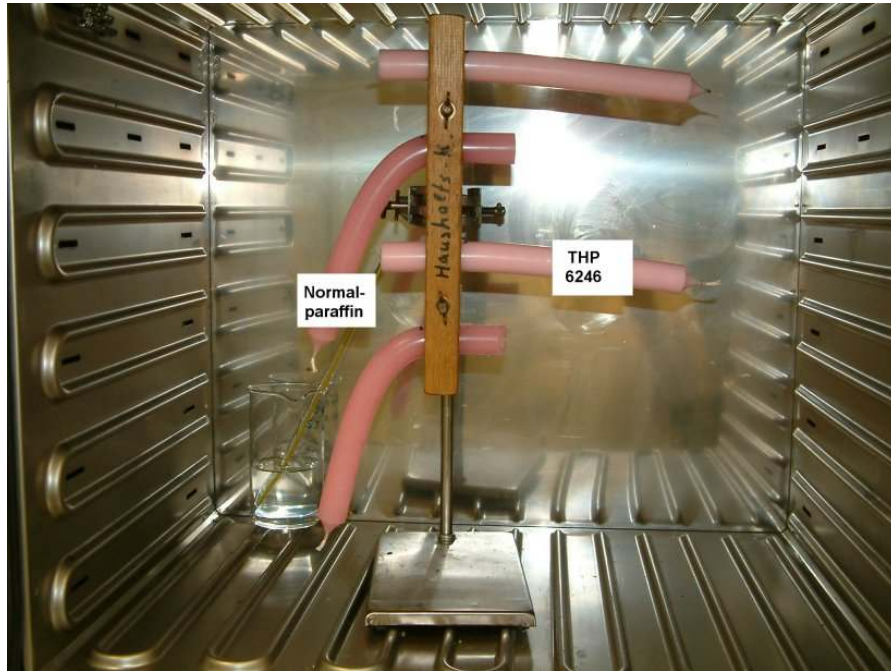




TerHell Paraffin 6246

Paraffin Wax for Moulding



Comparison of heat stability: standard paraffin wax (left) and *TerHell Paraffin 6246* (right) at 40 °C (104 °F) in a warming chamber.

The special properties of *TerHell Paraffin 6246*:

- The product's heat stability is excellent, which makes it particularly suitable for use in hot climates / use in summer.
- The poured candles are easy to de-mould and have high quality surfaces.
- *TerHell Paraffin 6246* can easily be changed to a liquid state as it has a comparatively low melting point.
- As *TerHell Paraffin 6246* contains stearic acid it is recommended that production equipment is made of stainless steel.
- The wick and colours which may be used should be tested for their compatibility with stearic acid.