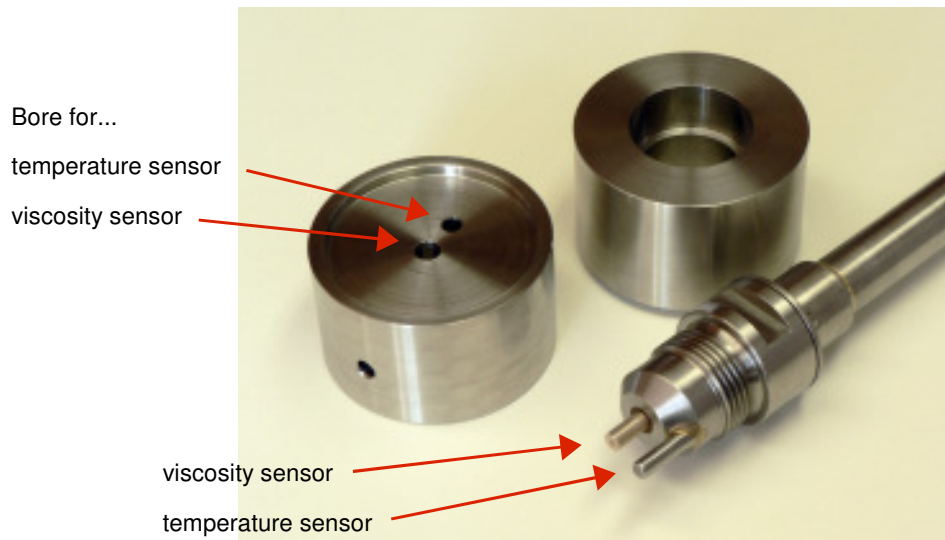




How to use the Small Volume Sample Container for the Quartz Lab Viscometer

1. The small volume sample container is for use with the EL78SC measuring head.



The container consists of the lower part (left) and the upper part (right). The lower part holds the sample, the upper part holds the measuring head. The lower part has two bores, one for the temperature sensor and one for the viscosity sensor.

2. Fill **0.5 ml** of sample into the bigger bore.





3. Lower the upper part carefully onto the lower part.



4. Insert the measuring head carefully into the sample container.



The measuring head can only be inserted completely if it is orientated correctly.



5. The small volume sample container can be placed on a heating plate. The lower part has two lateral entries for external temperature probes (3 and 6 mm).

