

<b>Institute:</b>	Polymers & Colloids, Department of Chemistry, University of Helsinki
<b>Short description of research equipment:</b>	<p><b>Stress-controlled shear rheometers:</b>  Temperature control: Peltier plate, Peltier cups (DIN&amp;double gap), convection oven.  Measurement systems: plates, serrated plates, cones, bob, double gap.</p> <p><b>Capillary viscometers</b>  <b>Brookfield viscometers</b>  <b>DMTA</b></p>
<b>Special accessories:</b>	Tension, 3-point bending and tribo-rheology accessories.
<b>Link to publications describing equipment:</b> <b>(optional)</b>	<a href="https://www.helsinki.fi/en/researchgroups/polymers">https://www.helsinki.fi/en/researchgroups/polymers</a>
<b>Contact person:</b>	Sami.Hietala@helsinki.fi