

AVS 450

AVS 450

State-of-the-art viscosity measurements

The viscosity of liquids can be determined most accurately by using capillary viscometers. The time required for a fixed volume of liquid to flow through a capillary tube of known length and width is measured. The viscosity measuring unit ViscoSystem® AVS 450 uses this method and can measure the flow-through times with an accuracy of 0.01%



Erle Química