

Contact Angle System (Data Physics)

Static contact angle is the contact angle where the contact area between liquid and solid is not changed during the measurement, in contrast to the dynamic contact angle which is produced in the course of wetting (advancing angle) or de-wetting (receding angle).

Static Contact Angle Measurement



Specifications:-

Drop Volume	:	Min. 0.1 μ L
Mode	:	Automatic/Manual
Liquids in syringe	:	Water, Organic Solvents
Substrate allowed	:	All