

UME-13 Surface Tension Ring Method

- √ Surface energy
- √ Surface tension

The surface tension ring is used for measuring the surface tension of liquids. It consists of an aluminum ring with a sharp-edged profile. Attached to it are three threads with a hook for hanging it on a dynamometer.



UME-13 Surface tension exp. Consists of:		
Item	Description	Qty
	Aluminum Ring	1
	Hook	1
	Thread	spool
	labrotory Jack	1
	Dynamometer	1
	Beaker 500 ml	1
	Stand base	1
	Stand Rod	1
	Clamp	1
Option		
	Magnetic stirrer with Heater	1
	Thermometer	1

