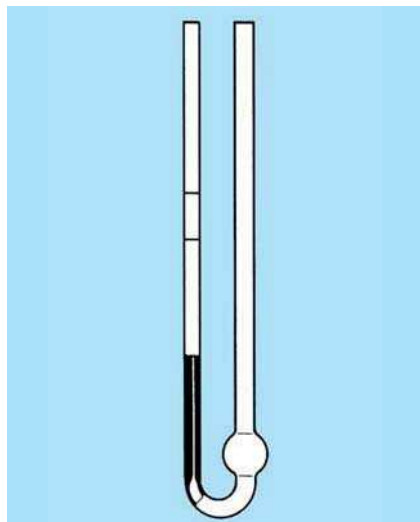


# Ostwald viscometers

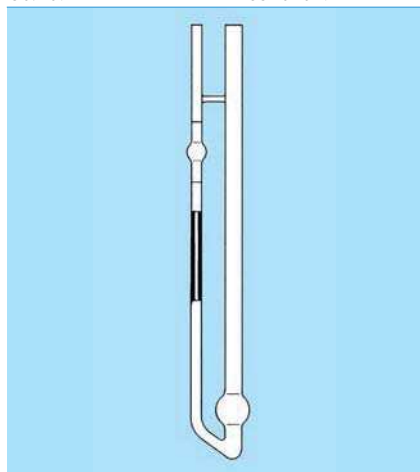


## Ostwald viscometers

- filling quantity: 3 ml
- overall length: approx. 220 mm

with ring marks,  
without constant,  
for manual measurements

Type No.	Order No.	Capillary Ø i [mm]	Transit time for water approx. [s]	Constant K (approx.)	for use from [mm <sup>2</sup> /s] (approx.)
509 03	285404006	0.3	250	0.004	0.3
509 04	285404014	0.4	75	0.01	1
509 05	285404022	0.5	30	0.03	2.5
509 06	285404039	0.6	15	0.07	5.5
509 07	285404047	0.7	10	0.1	10



## Micro-Ostwald viscometers

- are suitable for measurements of small liquid quantities even with extreme formation of foam.
- filling quantity: 2 ml
- overall length: approx. 290 mm

calibrated,  
with ring marks,  
with constant,  
for manual measurements

calibrated,  
with ring marks,  
with constant,  
for automatic measurements

Type No.	Order No.	Type No.	Order No.	Capillary No.	Capillary Ø i [mm]	Constant K (approx.)	Measuring range [mm <sup>2</sup> /s] (approx.)		
516 10	285404203	517 10	285404306	I	0.43	0.01	0.4	...	6
516 13	285404211	517 13	285404314	Ic	0.60	0.03	1.2	...	18
516 20	285404228	517 20	285404322	II	0.77	0.1	4	...	60
516 23	285404236	517 23	285404339	IIc	1.00	0.3	12	...	180
516 30	285404244	517 30	285404347	III	1.36	1	40	...	800