

CANNON-FENSKE ROUTINE VISCOMETER FOR TRANSPARENT LIQUIDS

- * Made from borosilicate glass
- * For measuring kinematic viscosities of transparent, Newtonian liquids according to ASTM D 445 and ISO 3104. Specifications confirm to ASTM D 446 and ISO 3105.
- * Comes with calibration certificate @40 Deg. C
- * We will permanently mention size & Sl. No. on viscometer tube & Others details mention at calibration certificate.
- * We will provide separate certificate for each tube.

Size No.	Approximate Constant, (mm ² /s)/s	Kinematic Viscosity Range, mm ² /s
25	0.002	0.5A to 2
50	0.004	0.8 to 4
75	0.008	1.6 to 8
100	0.015	3 to 15
150	0.035	7 to 35
200	0.1	20 to 100
300	0.25	50 to 250
350	0.5	100 to 500
400	1.2	240 to 1200
450	2.5	500 to 2500
500	8	1600 to 8000
600	20	4000 to 20 000

A 250-s minimum flow time; 200-s minimum flow time for all other units.

BS/IP/RF U-TUBE REVERSE FLOW VISCOMETER FOR OPAQUE LIQUIDS

- * Made from borosilicate glass
- * For measuring kinematic viscosities of transparent, Newtonian liquids according to ASTM D 445 and ISO 3104. Specifications confirm to ASTM D 446 and ISO 3105.
- * Comes with calibration certificate @40 & 100 Deg. C
- * We will permanently mention size & Sl. No. on viscometer tube & Others details mention at calibration certificate.
- * We will provide separate certificate for each tube.

Size No.	Nominal viscometer constant (mm ² /s)/s	Kinematic viscosity range, ^A mm ² /s
1	0.003	0.6 to 3
2	0.01	2 to 10
3	0.03	6 to 30
4	0.1	20 to 100
5	0.3	60 to 300
6	1.0	200 to 1 000
7	3.0	600 to 3 000
8	10	2 000 to 10 000
9	30	6 000 to 30 000
10	100	20 000 to 100 000
11	300	60 000 to 300 000

^A 200 s minimum flow time for all units.

BS/U-TYPE VISCOMETER FOR TRANSPARENT LIQUIDS

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Size No.	Nominal Viscometer Constant, (mm ² /s)/s	Kinematic Viscosity Range, mm ² /s
A	0.003	0.9 ^B to 3
B	0.01	2.0 to 10
C	0.03	6 to 30
D	0.1	20 to 100
E	0.3	60 to 300
F	1.0	200 to 1000
G	3.0	600 to 3000
H	10.0	2000 to 10 000



UBBELOHDE VISCOMETER FOR TRANSPARENT LIQUIDS

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- * For measuring kinematic viscosities of transparent, Newtonian liquids according to ASTM D 445 and ISO 3104. Specifications confirm to ASTM D 446 and ISO 3105.
- * Comes with calibration certificate @40 & 100 Deg. C
- * We will permanently mention size & Sl. No. on viscometer tube & Others details mention at calibration certificate.
- * We will provide separate certificate for each tube.

Size No.	Approximate Constant, (mm ² /s)	Kinematic Viscosity Range, ^A cSt
0	0.001	0.3 ^A to 1
0C	0.003	0.6 to 3
0B	0.005	1 to 5
1	0.01	2 to 10
1C	0.03	6 to 30
1B	0.05	10 to 50
2	0.1	20 to 100
2C	0.3	60 to 300
2B	0.5	100 to 500
3	1.0	200 to 1 000
3C	3.0	600 to 3 000
3B	5.0	1 000 to 5 000
4	10	2 000 to 10 000
4C	30	6 000 to 30 000
4B	50	10 000 to 50 000
5	100	20 000 to 100 000

^A 300-s minimum flow time; 200-s minimum flow time for all other units.



